CENSUS OF POPULATION AND HOUSING, 30 JUNE 1976 COMMONWEALTH OF AUSTRALIA

CHARACTERISTICS OF THE POPULATION AND DWELLINGS IN LOCAL GOVERNMENT AREAS

NEW SOUTH WALES

AUSTRALIAN BUREAU OF STATISTICS, CANBERRA, AUSTRALIA

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PREFACE

Final results from the 1976 Census of Population and Housing are now being released in a series of 5 bulletins covering single and cross-classified characteristics of population and dwellings.

This bulletin contains summary tables of single characteristics for New South Wales. Identical tables for EACH LOCAL GOVERNMENT AREA in New South Wales are now available from offices of the Bureau. The data for Local Government Areas (LGA's) may be obtained on:

- . Microfiche, at a cost of 45 cents per fiche (each fiche containing 269 frames, where a frame is equivalent to one page of data and there are 9 pages of data for each LGA).
- . Magnetic tape, at a cost of \$50.00 for File Set Four single reel containing all LGA's in Australia or part thereof (see Information Paper No. 8, Catalogue No. 2111.0).
- . Loose copies of tables for selected LGA's are available on request at a cost of \$1.00 per LGA.

Identical tables for each Collection District in New South Wales are also available from offices of the Bureau on microfiche or magnetic tape.

INQUIRIES

If you want to know more about these statistics, ring Mr Bruce Illingworth on Canberra 526006, or one of the offices listed in Appendix D.

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EXPLANATORY NOTES

Introduction

The bulletins in this series describe the summary tables of single characteristics that are available at Local Government Area (LGA) level. The bulletin contains, for illustrative purposes, tables for the whole State or Territory only. Tables for all the LGA's in each State or Territory can be provided in a separate folder. Users who do not require the complete set of tables may obtain loose copies for selected LGA's by contacting one of the offices listed in Appendix D.

Final results of the 1976 Census were processed on a sample basis and are therefore subject to sampling error (see Appendix B). Data for the Northern Territory is NOT subject to sampling error, because all schedules were processed.

Because of the nature of the processing system, there are minor differences between data contained in this series of bulletins and preliminary data published in the series Population and Dwellings in Local Government Areas and Urban Centres (Preliminary) (2401.0 – 2408.0), Characteristics of the Population in Local Government Areas (Preliminary) (2201.0 – 2208.0) and Characteristics of the Population: States, Territories and Australia (Preliminary) (2209.0). The total number of persons shown for each State or Territory corresponds with that published in Census of Population and Housing, 30 Gune 1976 (2402.9), which shows the total enumerated population of each State and Territory. Where statistics have been rounded, any discrepancies between sums of the component items and totals are due to rounding.

Scope

The 1976 Census of Population and Housing aimed at enumerating every person who spent Census night, 30 June 1976, in Australia; including persons on vessels in or between Australian ports, on board long-distance trains, buses or aircraft; and every dwelling, whether occupied or unoccupied.

The Census was conducted on a *de facto* basis, i.e. persons were enumerated where they were on Census night, and this may not have been where they usually lived. *Visitors* to Australia were enumerated if they were in Australia on Census night, regardless of how long ago they had arrived or how long they planned to stay. *Australian residents* out of the country on Census night were excluded from the count.

Diplomatic personnel and their families are, by definition, out of scope of the Census, as are diplomatic residences, including all persons resident therein on Census night. In 1976 there were 3,316 diplomatic personnel and their families resident in Australia. The number of diplomatic personnel and their families resident in each State and Territory for 1976 were as follows: New South Wales 723, Victoria 399, Queensland 59, South Australia 19, Western Australia 62, Australian Capital Territory 2,054.

Coverage

As mentioned above, the Census aims at enumerating every person and dwelling excluding diplomatic personnel and their residences, in Australia on Census night, 30 June 1976.

While every effort is made to minimise under-enumeration, some inevitably remains for various reasons (e.g. inadvertent omission of very young children, treatment by the collector of an occupied dwelling as unoccupied). Refusal by householders to complete the Census Schedule is not a significant cause of under-enumeration as estimates by the Collector are used in such cases.

Overall, the adjustment to the Census figures "as recorded" is estimated to be 2.71 per cent for Australia as a whole, but varies not only from State to State but also between areas within States. For the estimated degree of under-enumeration in each State and Territory, see Population of States and Territories Adjusted for Under-enumeration as Shown by Post-enumeration Survey (2409.0). The data contained in this bulletin and its companion tables are not adjusted for under-enumeration.

Definitions

Dwellings — For Census purposes, dwellings are divided into two groups, occupied dwellings and unoccupied dwellings.

- (i) An occupied dwelling is defined as the premises occupied by a household on Census night (for definition of Household see below). A private dwelling is normally a house, room or flat but it can also be a tent, houseboat, or caravan if standing on its own block of land and not occupied by members of the same household resident in an adjacent dwelling. It is important to remember that the Census definition of a private dwelling means that the total number of dwellings may be more than the total number of known structures in any given area (see Household below). Non-private dwellings are motels, hostels, boarding houses, gaols, religious charitable institutions, de fence establishments and other communal dwellings. Usually, occupants of such dwellings will be using communal facilities such as hotel dining-rooms or mess halls. A caravan situtated in a caravan park (whether permanently or temporarily) is treated as part of a non-private dwelling, as are self-contained units provided by commercial enterprises such as hotels, motels or guest-houses.
- (ii) An unoccupied dwelling is a structure built specifically for living purposes and capable of being lived in, but unoccupied at the time of the Census. Vacant houses, holiday houses, huts, cabins (other than seasonal worker's quarters)

and houseboats are therefore counted as unoccupied dwellings; but vacant tents, garages and caravans (if not normally occupied) are not. Only private dwellings are classified as unoccupied. Unoccupied dwellings include dwellings vacant because they have been newly completed, vacant for demolition or repair, holiday homes, dwellings to let, and dwellings where all members of the household were absent on Census night.

Household - For Census purposes, a household is a person or group of persons living together as a single domestic unit with common eating arrangements. A person living alone is also a household. It is possible, then, for more than one household to live in one house or structure. For example, a lodger who lives with a family and provides all his food for himself is not a member of the family's household but constitutes a separate household and therefore completes a separate Householder's Schedule. As an occupied dwelling is defined as the premises occupied by a household on Census night (see above), the number of households and number of occupied dwellings is identical and the number of occupied dwellings as defined for Census purposes in an area may be greater than the known number of structures.

Migratory — Persons enumerated on board vessels in and between Australian ports, or on board long-distance trains, buses or aircraft are classified as Migratory. Such persons are not included in the population of specific LGA's, but are shown as a balancing item in the population of a State or Territory. By definition, there is no Migratory population in the Australian Capital Xerritory.

Campers Out — Persons who spent Census night in the open in cars, caravans or trucks pulled up at the side of the road for that night only, or persons in other temporary camps or accommodation erected for that night only are classified as campers out. Such persons are included in the population of the LGA in which they were enumerated.

Geographical Areas

Information from the Census is available at various levels of geographical detail. Information at other levels may be made available on request. Some of the principal levels are described below:

Collection District (CD) -

The CD is the smallest geographical area used in the collection and dissemination of Census data. A CD is an area containing approximately 300 dwellings in urban areas and fewer in rural areas. CD's can be aggregated to form other geographic levels, such as LGA's and Statistical Divisions.

Local Government Area (LGA) -

This is the principal tabulation unit used in the publication of Census data. LGA's correspond in all but a few instances to legal Local Government Authority areas as defined at 31 January 1976. The exceptions are:—

- (i) Some very minor areas for which boundary changes, involving nil or very minor populations, were received too late for implementation.
- (ii) The City of Brisbane, the Northern Territory, and the Australian Capital Territory are divided into statistical areas, which are treated as LGA's for Census purposes. In the Northern Territory two of these, the City of Darwin and the Municipality of Alice Springs, are Local Government Areas in a legal sense.

Statistical Division -

Statistical Divisions are designed to be reasonably homogeneous regions characterised by identifiable social and economic links between the inhabitants and between the economic units within the region, under the unifying influence of one or more major towns or cities. A Capital City Division is predominantly urban in character and the boundaries are delineated to contain the anticipated urban development of the city (and associated urban centres) for a period of at least twenty years.

In 1976 Statistical Divisions, Statistical Subdivisions and Statistical Districts were designed to be compatible, wherever possible, with State Planning Regions.

Statistical Subdivision -

Statistical Subdivisions are delineated in most States on the same basis as Statistical Divisions but as portions of the latter.

Statistical District -

Statistical Districts have been delineated in respect of urban centres with a population of 25,000 or more, using concepts and criteria similar to those for Capital City Statistical Divisions. These fixed boundaries delimit areas which, for general statistical purposes, are free from the problems imposed by the moving boundaries of urban centres. In selected cases, especially in Victoria and South Australia, Statistical Districts were delineated around urban centres with less than 25,000 population, where there was a demand for intercensal population estimates for the area and where existing LGA boundaries were obviously inadequate for this purpose.

THE FOUR AND A HALF PAGES OF STATISTICS FOLLOWING PROVIDE AN EXAMPLE OF THE SUMMARY TABLES OF SINGLE CHARACTERISTICS AVAILABLE FOR EACH LOCAL GOVERNMENT AREA IN AUSTRALIA. THESE STATISTICS ARE AVAILABLE FROM OFFICES OF THE BUREAU LISTED IN APPENDIX D.

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5-9 10-14 15 16 17 18 13 20-24 25-29 30-34 35-39 40-44 45-49 50-54	4656 213707 216901 45544 43050 43148 41543 46184 191380 171380 171380 149424 134224 134224 137234	4 + 634 20 + 287 4 2785 4 1359 4 1359 4 1369 1 19 18 29 1 19 18 29 1 19 18 27 1 27 82 1 27 8	9139C 418074 822148 84333 84415 83985 62199 79154 391658 336264 292184 261812 272883 231795 209063 16469	1.8 1.9 8.d 1.8 1.0 1.7 8.3 7.7 6.1 5.5 5.8	42584 44414 196901 191031 37713 37630 36235 34719 158500 145297 120084 100315 92008 1.3578 98974 06918	42901 188277 181750 37987 36314 35800 35246 33334 155131 144967 120339 102176 94345 104588 94345	87315 375581 78151 78151 74027 73430 71481 68053 313711 290264 240393 202491 186153 208456 203562	2.377 2.99 1.99 1.99 1.81 7.52 5.37 4.37 4.37	2141 16806 251384 5384 5518 5406 32013 54362 49087 42344 42344 42344 4254 4254 4254 4254 4	1933 1933 1593 25487 4788 5044 5037 5410 5636 35263 21863 44574 4607 33116 32375 313426	3 319 407' 1 3279' 7 48 mil 8 10 36' 9 10 71' 1 10 30' 1 110' 1 10 32' 1 10 3	2 0.3 0.4 7 3.6 5.3 2 1.1 5 1.1 5 1.2 7.4 1 1.5 6 1.9 1 1.5 7 2 7 3 8 1.7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	
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5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	46566 213/07 216961 45546 43148 41548 191373 14738 14748 13723 14422 13422 13422 13423 14623 16624 15723	4 + 63.4 20 + 223.7 4 23.5 4 23.5 4 23.5 4 23.5 9 4 50.5 3 89.7 19 0.3 82.3 12 24.3 13 55.6 10 19 0.2 10 19 0.2 10 19 0.5 10 19 0.5 10 19 0.5 10 19 0.5 10 19 0.5 10	9139C 418074 823148 84333 84415 83985 82199 79154 381786 336264 292184 26182 27385 272883 231789 20163 164699	1.8 8.8 8.6 1.8 1.0 1.7 1.7 6.1 5.5 5.5 4.9 4.9 4.9 2.5 3.45	42364 196901 191631 43164 37713 36235 34719 158560 145297 120064 100315 92408 143578 96974 96918 77546 56444 37001	4291 186277 181750 37987 36314 35810 35246 33334 155131 144967 120176 94345 104568 94152 86317 51030 82042	87315 373581 78151 78151 74027 73430 71481 68053 313711 290264 240393 202491 106193 208436 201562 181070 165846 165856 86801 122515	2.377399 2.999 1.991.99 1.985 4.855 4.855 4.875 4.855	2141 16806 251384 5384 5308 5405 5405 54459 54364 42344 42547 27234 27234 1972 27234 1972 1973 1973 1973 1973 1973 1973 1973 1973	1593 15991 23487 5048 5037 5410 5638 3523 71863 71863 71863 71863 71863 71863 71863 71863 71863 71864	3 314 407 3279; 4801; 6 1036; 7 1056; 1071; 1110; 6 6007; 6 1632; 7545; 6 77545; 6 9032; 6 9032;	2 0.3 3.6 5.3 5.3 6.1.1 6.1.1 6.1.2 7.4 7.4 7.5 10.4 7.7 7.5 10.4 7.7 7.5 10.4 7.7 7.5 10.4 11.5 10.4 11.5 10.4 10	
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5-9 10-14 15 16 17 18 11 20-24 25-29 30-34 35-39 40-44 45-69 50-54 55-59 60-64 65-69 70-74 75+ Total Population 7.USE OF ENGLISH LANGUAGE	46556 21 3/961 45/961 45/961 45/961 45/961 41/543 46/18+ 191/3795 17/9802 134/962 134/	4 + 834	9139C 418074 422198 84333 84415 82198 821985 821985 336585 336585 336284 261812 273457 272883 231795 164699 117896 4777108	1.8 1.9 8.8 1.8 1.0 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.8 5.7 4.9 4.4 2.5 3.4 100.0	42364 46414 196901 191631 41164 37713 37639 36235 34719 1>8509 149227 120164 100315 92008 1.3578 96918 77566 37001 40474 1898373	42911 180277 181750 37987 36514 35610 35246 35134 155131 144967 120176 94345 104568 94152 66817 910216 82042 1957502 LIAN BORN FEMALCS	87315 375581 375581 78151 78151 78151 78027 73430 71481 68053 313711 290264 240393 202491 186153 202491 186153 202496 125260 145846 125260 125259 3855874	2. 3 3 7 7 2 3 9 9 1 . 9 9 1 . 8 1 5 2 5 4 . 8 4 3 7 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	2141 16806 25133 5384 5343 55108 5466 32813 54458 54458 1458 4304 4284 4304 4304 4304 4304 4304 4304 4304 43	1933 1933 1933 23487 478 5040 5047 5410 5635 35263 31863 44574 44607 33116 3312 34457 4457 4450 44574 44607 33146 3312 34457 44574 44607 33146 33146 33146 33146 33146 33146 33146 33146 33146 34574 4	3 319 407 3 407 407 401 10 10 10 10 10 10 10 11 11 10 10 11 10 11 10 10 10 11 10	2 0.3 4 0.4 7 3.6 5.3 2 1.1 5 1.1 5 1.1 6 1.2 7.4 10.4 9.7 7.5 6.7 7.5 5.5 5.5 7.5 4.7 7.5 5.5 7.5 7.5 7.5 7.5 7.5 7	
5-9 10-14 15 16 17 18 17 18 17 20-24 25-29 30-34 35-39 40-44 45-69 50-54 55-59 60-64 65-69 70-74 75- TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH 1 OTHER LANGUAGE	46556 21 376961 45766 43 1946 43 1946 43 1948 44 1543 44 1845 17 1 3 462 13 4 3 5 2 4 13 4 2 2 1 14 2 3 2 3 2 4 13 4 2 3 5 4 13 4 2 3 5 4 13 4 2 3 5 4 13 4 2 3 5 4 13 4 2 3 5 4 14 4 3 5 5 1 14 5 1 1 3 5 1 14 5 1 1 3 5 1 14 5 1 1 3 5 1 14 5 1 1 3 5 1 14 5 1 1 3 5 1 14 5 1 1 3 5 1 14 5 1 5 1 14 5 1 5 1 14 5 1 5 1 14 5 1 5 1 14 5 1	4 + 834	9139C 418074 80333 84415 83385 82197 79154 381766 396585 336264 261812 277867 272883 231795 27780 157910 477710 477710 800LATION PERSON	1.8 1.9 8.8 1.8 1.0 1.7 7.7 6.1 5.5 5.0 5.7 4.9 4.4 2.5 3.3 100.0	42364 196901 191631 431713 37633 36235 34719 158560 145297 120064 100315 92406 145377 946974 66974 77546 56444 377001 40474 1898373	4291 180277 181750 37987 36514 35610 35246 33334 155131 144967 102176 94345 10459 10459 10458 94152 88339 66817 5103U 82042 1957502	87315 373581 373581 78151 74027 73430 71481 68053 313711 290264 200393 202491 166153 202491 166153 2034562 181070 165846 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560 162560	2.07099981523843732323 X 50	2141 16806 5313 5313 5313 5313 5313 5415 5416 5416 5416 742 742 742 742 742 742 742 742 742 742	1593 1593 23487 4796 5049 5037 5410 5636 35235 21863 44574 44607 33116 32375 3106 22562 22562 15059 22562 44574 44607 33116 32375 34674 44607 34607 44	3 319 407 3279 4801 3 1416 3 1436 4 1035 1 1035 1 1071 1 1103 1 1632 1 1	2 0.3 4 0.4 7 3.6 5 5.3 2 1.1 5 1.1 5 1.2 1.2 1.2 1.2 1.2 7.4 1.1 9.7 6 5.5 7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	
5-9 10-14 15 16 17 18 17 18 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-66 65-69 70-74 759 Total Population 7. Use of English Language English Only English 1 Gihek Language Anglish 24 Other Language Anglish 25 Other Language Anglish 26 Other Language Anglish 27 Other Language Anglish 27 Other Language Anglish 28 Other Language Anglish 29 Other Language Anglish 20 Other Language Anglish 20 Other Language Anglish 25 Other Language Anglish 25 Other Language	46556 213/07 216901 45904 43050 43148 41143133 1347755 171380 149402 134352 144217 130237 144217 2380151 2380151 MALES 2742344 27470	44834 20 5237 42785 41359 43696 38970 196829 164883 1427460 1355649 117578 104603 2396950 IOFAL POF FEMALCS 135083 195322 25735 33460	9139C 418074 422148 84333 84415 83985 62199 79154 381786 336585 336264 292184 261812 273457 272883 231795 272883 231795 27985 177810 477710 477710 477710 477710	1.8 1.9 8.8 1.8 1.0 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.8 9.7 4.9 4.4 2.5 3.4 2.5 3.1 100.0	42364 46414 196901 191031 437713 37633 36235 16235 16235 103570 143227 120064 100315 92008 1.3578 9977 06918 77516 37001 40474 189373	42901 180277 181750 37987 36314 35800 35246 33334 155131 144967 120176 94345 104659 104659 104659 46152 86317 51000 82042 1957502	87315 385278 385278 373581 78151 74027 73430 71481 68085 313711 290264 240393 202491 166153 202491 166153 2034562 181070 165846 125560 86801 125515 3855874	2.3 3.7 2.3 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	2141 16806 25133 5384 5343 5516 32013 54459 51362 42344 4064 127219 27219 27219 27219 14797 14736 14743 1474	1593 1593 23487 4796 5049 5037 5410 5636 3523 21863 44574 44607 33116 32375 3196 22562 2667 15059 22562 15059 1505	3 319 4 07 3 279 4 8 11 3 11 16 5 10 35 6 10 35 1 10 71 1 110 6 60 77 6 75 6 71 6 72 6 73 74 75 75 75 75 75 75 75 75 75 75	2 0.3 4 0.4 7 3.6 5 5.3 2 1.1 5 1.2 2 1.2 2 1.2 2 7.4 1 1.5 5 10.4 9.7 6 5.5 10.4 9.7 7.5 5 5.5 7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	
5-9 10-14 15 16 17 18 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH, 1 GIMER LANGUAGE ENGLISH, 2 OTHR LANGUAGES NO ENGLISH NO ENGLISH NOT STATED	46556 21 376961 451596 43198 43198 41593 49189-1191	4 + 834	9139C 418074 823148 84333 84415 82189 79154 396585 336586 336586 261812 27383 232184 261812 27383 231793 164699 11786 159170 4777100	1.8 1.9 8.8 8.6 1.6 1.7 7.7 7.7 6.1 5.5 5.6 5.7 4.9 4.4 2.5 3.4 100.0	42564 196901 191631 431713 37713 37633 56235 34719 158501 158297 120084 100315 92008 103578 96974 06918 77516 56444 377001 40474 1896373	4291 180277 181750 37987 36314 35630 35246 33334 155131 144967 120319 102176 94345 104568 94152 88339 66817 51030 82042 1957502 LIAN BORN FEMAL CS 1612684 53154 43154 53154	87315 385278 373581 78151 74027 73430 71481 68053 313711 290264 240393 202491 186153 203562 181070 165846 125260 8801 122515 3855874	2. 3 3 7 3 9 9 8 1 5 2 3 1 1 9 9 8 1 5 2 5 8 4 5 3 7 3 2 3 2 3 3 3 3 3 4 5 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2141 16806 25133 5343 5510 5306 5306 52013 54362 49087 42344 42347 42347 42347 42347 4302 27239 4617d3 0VER 244811 104530 24573 1205	1933 1933 1931 23477 4799 5007 5017 5410 5635 35263 31863 4577 4667 23426 20647 15059 22545 4575 4575 4575 4575 4575 4575 457	3 319 407 3 279 4801 3 1036 5 1036 6 1036 6 1071 6 6067 6 1107 6 607 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7	2 0.3 7 3.6 7 3.6 5 5.3 2 1.1 5 1.1 5 1.2 2 1.2 2 1.2 2 1.2 2 1.2 2 7.5 1 11.5 5 10.4 8.2 7.5 5 5.5 7 4.7 8.3 8 3.2 8 4.0 130.0 130.0	
5-9 10-14 15 16 17 18 17 18 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-66 65-69 70-74 759 Total Population 7. Use of English Language English Only English 1 Gihek Language Anglish 24 Other Language Anglish 25 Other Language Anglish 26 Other Language Anglish 27 Other Language Anglish 27 Other Language Anglish 28 Other Language Anglish 29 Other Language Anglish 20 Other Language Anglish 20 Other Language Anglish 25 Other Language Anglish 25 Other Language	46556 213/07 216901 45904 43050 43148 41143133 1347755 171380 149402 134352 144217 130237 144217 2380151 2380151 MALES 2742344 27470	44834 20 5237 42785 41359 43696 38970 196829 164883 1427460 1355649 117578 104603 2396950 IOFAL POF FEMALCS 135083 195322 25735 33460	9139C 418074 823148 84333 84415 82189 79154 396585 336586 336586 261812 27383 232184 261812 27383 231793 164699 11786 159170 4777100	1.8 1.9 8.8 8.6 1.6 1.7 7.7 7.7 6.1 5.5 5.6 5.7 4.9 4.4 2.5 3.4 100.0	42.364 46414 196961 191631 4154 37713 37639 36235 34719 158569 145297 120064 100315 92006 145297 40474 40474 1896373 40474 1896373 40474 1896373	4291 180277 181750 37987 36314 35630 35246 33334 155131 144967 120319 102176 94345 104568 94152 88339 66817 51030 82042 1957502 LIAN BORN FEMAL CS 1612684 53154 43154 53154	87315 385278 373581 78151 74027 73430 71481 68053 313711 290264 240393 202491 186153 203562 181070 165846 125260 8801 122515 3855874	2. 3 3 7 3 9 9 8 1 5 2 3 1 1 9 9 8 1 5 2 5 8 4 5 3 7 3 2 3 2 3 3 3 3 3 4 5 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2141 16806 25133 5384 5343 5516 32013 54459 51362 42344 4064 127219 27219 27219 27219 14797 14736 14743 1474	1593 1993 23487 5044 5077 5410 5626 35263 31863 3116 32375 3116 32375 3116 23426 26647 15059 22562 45958 459	3 319 407 3 279 4801 3 1036 5 1036 6 1036 6 1071 6 6067 6 1107 6 607 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7	2 0.3 7 3.6 7 3.6 7 3.6 7 3.6 7 3.6 7 3.6 7 3.7	
5-9 10-14 15 16 17 18 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH, 1 GIMER LANGUAGE ENGLISH, 2 OTHR LANGUAGES NO ENGLISH NO ENGLISH NOT STATED	46556 213/961 45961 45961 45964 41543 46184 1713765 171386 149402 134562 149402 137234 114217 130036 76241 5137234 216661 3216661 3216661 3216661	4 + 834 20 + 237 4 2785 4 1359 4 1368 4 1368 4 1368 3 8970 19 0393 14 6883 14 27460 13 5233 14 2786 10 4683 23 6956 10 FAL POF FEMALES 1 d 3 b 0 8 3 1 9 5 3 2 2 2 5 7 7 3 5 3 3 6 9 6 2 1 9 3 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9139C 418074 422148 84333 84415 83985 82198 396585 336284 261812 272883 231795 164699 117696 4777106 PERSONS 3630477 412983 57883 57885 4361953	1.8 1.9 8.8 8.6 1.8 1.8 1.7 7 7 7 7 8 7 7 7 7 1 7 8 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42.364 44414 196901 191631 437713 37633 36235 34719 158500 145297 120004 100315 92008 143578 92008 143578 94074 37001 40474 189373 40474 189373 40474 189373 40474 189373 40474 189373 40474 189373 40474 189373 40474 189373	4 2901 1 1002 77 1 1002 77 1 1017 100 3 7987 3 6514 3 5514 3 55216 3 3334 1 551,31 1 44967 1 102176 9 4345 1 10459 1 1	87315 373581 373581 78151 74027 73430 71481 68053 31:3711 290264 200393 202491 166153 202491 166153 2034562 181070 165846 162560 163562 181070 PERSONS	2. 3 3 7 3 9 9 8 1 5 2 3 1 1 9 9 8 1 5 2 5 8 4 5 3 7 3 2 3 2 3 3 3 3 3 4 5 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2141 16806 25133 5343 55108 5466 52013 54459 51362 49187 42344 42347 42347 42347 42347 42347 4347 4	1593 1993 23487 5044 5077 5410 5626 35263 31863 3116 32375 3116 32375 3116 23426 26647 15059 22562 45958 459	3 319 407 3 279 4801 3 1036 5 1036 6 1036 6 1071 6 6067 6 1107 6 607 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7102 6 7505 6 7	2 0.3 7 3.6 7 3.6 7 3.6 7 3.6 7 3.6 7 3.6 7 3.7	
5-9 10-14 15 16 17 18 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-66 65-69 70-76 75+ Total Population 7. Use of English Language English Only English: Other Language Anglish: Other Danelish NO English NOT STATED TOTAL POPULATION 5 YRS+ 8. BIRTHPLACE OF PARENIS O	46556 21 3769 21 36961 43096 43198 41593 46189- 171 3802 13 4324 13 4237 14 4237 13 4237 14 4237 14 4237 14 4237 15 1451 15 1451 16 1451 17 18 18 18 18 18 18 18 18 18 18 18 18 18	44834 CU+287 205237 41359 41359 41359 41368 406829 1468829 142782 127460 137523 1375478 104003 2346996 IOFAL POF FEMALES 1436829 104003 125735 142782 142	9139C 418074 822198 88333 84415 82199 79154 381786 396585 396585 292184 261812 273873 271795 272883 231795 157810 4777108 90ULATION PERSON 57885 57885 59855 4361955 400000000000000000000000000000000000	1.8 1.9 8.8 8.6 1.8 1.0 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.0 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	42364 46414 196901 19163 37713 37633 36235 16235 16235 103576 10315 120064 100315 92008 1.3578 99776 06918 77516 37001 40474 1893373 40474 1893373	4291 18027 181750 37987 36314 35246 33334 155131 144967 102176 94345 10459 10459 10459 66817 51030 82042 1957592 LIAN BORN FEMALCS 1612684 53154 4072 2463 878/6	87315 385278 385278 385278 373581 78151 74027 73430 71481 680853 313711 290264 240393 202491 166153 202491 166153 202491 166153 2034562 181070 165846 125515 3855874 PROPULATIO PERSONS PERSON	2.377399981523843732323 2.199381523843732323 2.109753843732323 2.1097532323 2.1097532323	2141 16806 5304 5313 5314 5314 5316 5405 5405 5405 5136 4918 4918 4918 4918 4918 4918 4918 4918	1593 1993 15991 23467 5046 5047 5410 5523 21853 44574 44607 33116 33125 20647 15059 22552 22552 2457 2552 2647 12342 15059 22552 2457 2457 2552 2647 1712 1712 1712 1712 1712 1712 1712 17	3 319 4 07 3 279 4 8 11 3 11 16 5 10 35 1 10 35 1 10 71 1 110 6 60 77 6 75 87 7 9 87 7 9 87 7 9 87 7 9 87 8 9 12 9 1	2 0.3 4 0.4 7 3.6 5 5.3 2 1.1 5 1.1 5 1.2 1.2 1.2 2 7.4 1 11.5 5 10.4 9.7 7.5 5 5.5 7.4 7.7 7.5 7.5 7.5 7.5 7.5 7.5 7.5	
5-9 10-14 15 16 17 18 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-66 65-69 70-76 75+ Total Population 7. Use of English Language English Only English: Other Language Anglish: Other Danelish NO English NOT STATED TOTAL POPULATION 5 YRS+ 8. BIRTHPLACE OF PARENIS O	46556 21 3769 21 36961 43096 43198 41593 46189- 171 3802 13 4324 13 4237 14 4237 13 4237 14 4237 14 4237 14 4237 15 1451 15 1451 16 1451 17 18 18 18 18 18 18 18 18 18 18 18 18 18	44834 CU+287 205237 41359 41359 41359 41368 406829 1468829 142782 127460 137523 1375478 104003 2346996 IOFAL POF FEMALES 1436829 104003 125735 142782 142	9139C 418074 822198 88333 84415 82199 79154 381786 396585 396585 292184 261812 273873 271795 272883 231795 157810 4777108 90ULATION PERSON 57885 57885 59855 4361955 400000000000000000000000000000000000	1.8 1.9 8.8 8.6 1.8 1.0 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.0 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	42364 46414 196901 19163 37713 37633 36235 16235 16235 103576 10315 120064 100315 92008 1.3578 99776 06918 77516 37001 40474 1893373 40474 1893373	4291 18027 181750 37987 36314 35246 33334 155131 144967 102176 94345 10459 10459 10459 66817 51030 82042 1957592 LIAN BORN FEMALCS 1612684 53154 4072 2463 878/6	87315 385278 375581 77551 775430 71481 68053 3131711 250264 2403731 200264 240371 200264 240371 200266 2101070 125260 125260 125515 3855674 POPULATIO PERSONS P 3160266 105223 7459 174410 3452697	2.377399981523843732323 2.199381523843732323 2.109753843732323 2.1097532323 2.1097532323	2141 16806 5304 5313 5314 5314 5316 5405 5405 5405 5136 4918 4918 4918 4918 4918 4918 4918 4918	1593 1993 15991 23467 5046 5047 5410 5523 21853 44574 44607 33116 33125 20647 15059 22552 22552 2457 2552 2647 12342 15059 22552 2457 2457 2552 2647 1712 1712 1712 1712 1712 1712 1712 17	3 319 4 07 3 279 4 8 11 3 11 16 5 10 35 1 10 35 1 10 71 1 110 6 60 77 6 75 87 7 9 87 7 9 87 7 9 87 7 9 87 8 9 12 9 1	2 0.3 4 0.4 7 3.6 5 5.3 2 1.1 5 1.1 5 1.2 1.2 1.2 2 7.4 1 11.5 5 10.4 9.7 7.5 5 5.5 7.4 7.7 7.5 7.5 7.5 7.5 7.5 7.5 7.5	
5-9 10-14 15 16 17 18 17 18 17 20-24 25-29 30-34 35-39 40-44 45-69 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH 1 UHER LANGUAGE ANGLISH 24 ENGLISH 25 ENGLISH 25 ENGLISH 26 ENGLISH 27 ENGLI	46556 21 376961 45566 43 1946 43 1946 43 1947 45 1947 46 1947 47 1947	44834 CU+287 205237 41359 41359 41368 40368 34970 190323 156829 1648732 127460 127	9139C 418074 80333 84415 80333 847176 8292184 281786 292184 2	1.8 1.9 8.8 8.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	42364 44414 196901 191631 437713 37633 36235 34719 158500 145297 120004 100315 92008 123578 9974 66918 77560 40474 37001 1894373 40474 1894373 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 189578 40474 4047	4291 180277 181750 37987 36314 35246 33334 155131 144967 1203176 94345 104176 94152 86817 51831 82042 1957592 LIAN BORN FEMALLS 16126 1750248 OF MOTHE ALL MALCS 94 263	87315 373581 373581 78151 78151 78151 78152 71481 680153 313711 290264 200393 202491 186153 202491 186153 202491 186153 203456 203562 181070 165846 165260 165260 165260 165260 165260 165260 174410 3452697	2.37739998152311.982152311.982152311.982152311.982152311.98215311.	2141 16806 29133 5384 5396 5396 32813 54459 51362 49487 4234	1593 1993 15991 23447 5049 5049 5047 5410 5523 21863 21863 21863 21864 2	3 319 4 07 3 279 4 311 5 10 36 6 10 36 6 10 36 6 10 59 6 10 71 6 10 71 6 10 71 6 10 71 6 10 71 7 10 72 6 10 72 7 4321 7 4	2 0.3 4 0.4 7 3.6 5 5.3 2 1.1 5 1.1 5 1.2 1.2 7.4 7 3.6 7 3.6 7 3.7 7 3.	FEMALES 1563679
5-9 10-14 15 16 17 18 11 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH: UIHER LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YRS+ 8.01RTHPLACE OF PARENTS O	46556 21376901 45961 45961 45950 45148 41543 4155 41543 4155 4156 4156 4156 4156 4156 4156 4156	44834 205237 42786 41359 41359 41368 41368 41368 41368 41368 41488 127460 117578 84458 84658 84658 104603 239695 107AL POF FENAL CS 135844 14578 145	9139C 418074 422148 84333 84415 82929 79154 381786 336284 261812 272883 232184 261812 272883 232184 261812 272883 231795 157810 4777108 PERSONS 361953 5788	1.8 1.9 8.8 1.8 1.8 1.8 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.8 5.7 4.9 4.4 2.5 3.4 100.0 PROP 2 9.5 1.3 1.4 4.6 100.0 ATION B C OTLES 4AL ES 4AL	42364 46414 196901 191631 41164 37713 37639 36235 34719 138509 1485297 120184 100315 40074 160918 77568 37001 40074 1898373 40074 1898373 1547562 52064 3757 25064 17576 1898373 18777 25064 17577 250	42911 180277 180277 180750 37987 36514 35600 35246 353134 155131 144967 120176 94345 104859 104869 1	87315 385278 375581 77515 775481 78157 73430 71481 68053 3137511 290264 240393 202491 186193 202491 186193 202562 111070 165846 125260 165846 125260 16585674 POPULATIO PERSONS P 3160266 105223 4969 174410 3452697 R SIA FÉMALES 7 2672	2.37739998152384.3732323 21.9998152384.3732323 21.9998152384.3732323 23.00 P 1.0021110 RES 10.0015.10 RES 10.00	2141 16806 25133 5343 5343 5346 3263 54459 54362 49087 42344 40247 42344 40247 42344 4047 42347 4047 42347 4047 4047 4047 4047 4047 4047 4047 4	1593 1593 1593 23437 5040 5047 5410 5037 44574 44607 33116 5375 31061 53457 31061 23426 24567 31962 15962 15962 12562 12	3 319 407 3279 4801 1036 1036 1036 1070 1101 16067 1611 1706 1667 1675 1675 1675 1675 1675 1675 167	2 0.3 0.4 0.4 0.5 0.3 0.5 0.3 0.5 0.1 0.1 0.5 0.1 0.1 0.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	FEMALES 1563679 170681
5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75- TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH 1 UIHER LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YRS+ 8.01RTHPLACE OF PARENTS OF BIRTHPLACE OF FATHER AUSTRALIA UK AND TIRE AUSTRALIA UK AND TIRE OTHER LUROPE ASIA	46556 21376961 453961 453966 431943 41543 41543 41543 41543 41543 4154362 1149452 1149452 1149452 1149452 1149452 1149452 1149452 1149451 1141636 1141	4834 CU+287 205237 42785 41359 41359 41359 41368 4196829 146883 1427460 135649 1175785 84458 104603 2396956 IOFAL POP FEMALES 143683 1436325 1436	9139C 418074 422148 84333 84415 82198 82198 79154 396585 336264 261812 272883 231793 21918 164699 117710 6 PERSONS 47877 477710 6 159170 477710 6 159170 477710 477	1.8 1.9 8.8 1.8 1.8 1.0 1.7 1.7 6.0 8.3 7.0 6.1 5.5 5.8 5.7 4.9 4.9 4.9 4.9 8.1 1.0 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	42364 44614 196901 191631 41164 37713 37639 36235 34719 158509 158509 158509 158509 10015 90108 10015 90208 10015 10016	42911 180277 180277 180790 37987 365010 35246 353134 155131 155131 104967 102176 94345 104568 94152 863817 66817 51031 82042 1957502 LIAN BORN FEHALLS 1612684 53154 4072 2463 87866 1760248 OF MOTHE E E HALCS 94 263 95 264 1760248	87315 385278 375581 775151 78151 78151 78151 78151 78151 78151 78151 78151 200264 200393 202491 186153 202491 186153 203562 181770 165846 125260 8801 122515 3855674 PPERSONS P 3160266 105225 7830 174410 3452697 R SIA FEMALES 7 2672 7 646 8 12088	2.37739991.8152384.37323231.9991.015.2384.37323231.015.02111.016.6684.37323231.016.6684.37323231.016.6684.3732323231.016.016.016.016.016.016.016.016.016.01	2141 16806 53133 53143 53143 5316 5346 5346 5201 54459 5136 2459 7382 27239 481743 0VER MALES 24411 10453 10453 481743 12650 475620	1933 1931 23437 4799 5040 5047 5410 5635 315263 31453 44607 33116 33126 24426	3 319 407 3279 4801 1036 1036 1036 1071 1110 6607 1153 7587 7785 7785 7785 7785 7785 7785 77	2 0.3 4 0.4 7 3.6 5.3 2 1.1 5 1.1 5 1.1 6 1.2 7.4 11.5 6 10.4 7 3.6 7 3.6 7 10.5 7 10.5 7 10.6 7 10.	FEMALES 1563679 170481 112271 19313
5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ Total Population 7. Use of English Language english, 1 Ginek Language english, 2 other Language of Ish, 2 other Language of Ish, 2 other Language english, 3 other Language of Ish, 2 other Language of Ish, 3 other Language of Ish, 3 other Language of Ish, 4 other Depulation 5 yrs+ 8. dirthplace of Parents of Birthplace of Father Australia UK and Tire Other Lurope	46556 21 376961 45766 43 1946 43 1946 43 1947 44 1543 44 1543 44 1543 44 1543 44 1543 44 1543 44 1543 44 1543 44 1543 44 1543 45 155 155 155 155 155 155 155 155 155 1	44834 CU+287 205237 41359 41359 41368 40368 38970 190323 156829 164883 127463 127463 1375648 104603 2396956 IOFAL POR FEMALES 1436322 25735 314688 104603 11903264 2193884	9139C 418074 422198 88333 84415 823195 79154 381786 396585 336586 292184 292184 273873 271893 231795 271893 117896 159170 4777108 90ULATION PERSONS 4361953 400 EIR 412983 4361953 44284 44254 4	1.8 1.9 8.8 8.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	42.364 46414 196981 191631 41164 37713 37631 16235 15227 120084 100315 92008 1.3578 99776 96918 77508 40474 37001 40474 1894373 AUSTRA MALES 1547562 52064 3757 2505 16535 1692449 IRTHPLACE MER EMALE 892 21 892 21 892 21 893 24 893 25 893 893 893 893 893 893 893 893	42911 180277 181750 37787 36514 35610 35246 33334 1551,31 144967 102176 94345 102176 94345 104659 104659 104659 104659 104659 104659 104659 105769 2042 1957792 LIAN BORN FEMALCS 1612684 4072 2463 878/6 07 MOTHE E A DF MOTHE E B DF MOTHE E	87315 385278 385278 373581 78151 78151 78151 78151 78151 78161 680853 313711 290264 200393 202491 166153 202491 166153 2034562 181070 165846 1252560 888801 122515 3855877 PROPULATIO PROP	2.377399981523843732323 X 5022110 RE 304653732323 X 5022110 RE 504653732323 X 5022110 RE 10 10 10 10 10 10 10 10 10 10 10 10 10	2141 16806 26133 5384 5314 5314 5314 5314 5314 5416 5416 5416 5416 6416 6416 6416 64	1593 1593 1593 23437 5040 5040 5040 15636 3523 21863 2	3 319 4 07 3 279 4 31136 5 1035 6 1035 6 1035 6 1071 6 107	2 0.3 0.4 7 3.6 5.3 2 1.1 5 1.1 5 1.2 2 1.2 2 7.4 7 3.6 6 10.4 9.7 7 7.5 5 5.5 7 4.7 7 33.8 6 100.0 ON PROP X 2 7.7 7 33.8 6 100.0 FOR PROP X 110.5 110.0 FOR PROP X 110.0	FEMALES 1563679 170881 112271
5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-54 55-59 60-54 65-69 70-74 75- TOTAL POPULATION 7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH: UTHER LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YRS+ 8.01RTHPLACE OF PARENTS OF BIRTHPLACE OF FATHER AUSTRALIA UK AND TIRE OTHER COUNTRIES NOT STATED	46566 213901 45950 431943 4419	4834 205237 42782 41359 41359 41359 41368 4196829 164883 147460 1375648 104603 2396956 104603 2396956 10784 DCS 103082	9139C 418074 422198 88333 84415 823195 79154 381786 396585 336585 292164 261812 277883 231795 231795 159170 4777108 90ULATION PERSONS 4361953 4361953 400 EIR 41283 4361953 400 EIR 41283 4361953 4361953 4361953 4361953 4361953 4361953	1.8 1.9 8.8 8.6 1.8 1.8 1.0 1.7 7 1.7 8.0 8.3 7.0 6.1 5.5 5.0 6.1 5.5 7 4.9 4.4 2.5 3.3 100.0 PROP X 4.5 4.6 100.0 ATION B LES ARL 857 211 1 857 211 1 857 636 77 638 193 1	42.364 496961 196981 19163 377633 36235 19208 10315 9208 10315 9208 103578 96918 77568 37001 40474 37001 40474 37001 40474 189373 AUSTRA MALES 1547562 52069 3757 2505 1692449 IRTHPLAKUM ES FEMALI 892 972 892 972 893 776 893 776 893 776 893 776 893 776 893 776 893 776 893 776 893 776 893 776 893 893 893 893 893 893 893 893	4 2901 1 80277 1 81750 3 7987 3 6514 3 55246 3 3334 1 55131 1 44967 1 102176 9 4345 1 10459 1 10459	87315 375278 375481 776151 77481 68053 313711 290264 240393 202491 166153 202491 166153 202496 165260 165260 165260 165260 165260 165260 165260 165260 165260 165260 165260 174410 3452697	20.77099981523843732323 X 50221110 RE 1016666	2141 16806 53133 5314 5314 5316 5466 5201 5466 5201 5466 5466 5466 5466 5466 6466 6466 646	1593 1993 15991 23467 5460 50467 5047 5410 5636 35235 1863 44574 44607 33116 323475 31361 23426 26647 15059 22562 245647 15059 22562 245647 15059 22562 24563 31317 12349 33636	3 319 4 07 3 279 4 8 11 5 10 36 6 10 36 6 10 36 6 10 36 6 10 37 6 10 3	2 0.3 0.4 7 3.6 5.3 2 1.1 5 1.1 5 1.2 2 1.2 2 7.4 7 3.6 6 10.4 9.7 7 7.5 5 5.5 7 4.7 7 33.8 6 100.0 ON PROP X 2 7.7 7 33.8 6 100.0 FOR PROP X 110.5 110.0 FOR PROP X 110.0	FEMALES 1563679 170061 112271 19313 23557 67800

ABS 1976 CENSUS OF POPULATION AND HOUSING NEW SOUTH WALES

NEW SOUTH WALES													
3. BIRTHPLACE OF PARENTS	UF THE OVE	KSLAS BO	RN POPULAT	ION									
	AUSTRAL	IA	UK AND EIR	E OTH	RIHPLAGE O: ER EUROPE	AST	a (THER CO	UNTRIES		CSTATED	TOT	
BIRTHPLACE OF FATHER	MALLS FE	MALÉS M	IALES FEM	LES MALE	S FLMALES	MALES !	FEMALES	HALES	FEMALES	MALES	FEMALLS	MALES	FEMALES
AUSTRALIA	61 76	5976	2318 2	524 3	20 366	354	433	1496	1748	49	30	10722	11080
_ UK AND EIRE	3795			242 20		1153	1324	3104	3151	1236 3818	564 1045	171925 199168	162500 168304
OTHER EUROPE	9øb. 345	_ 652 280	1822 1 820	012 _1096 734 7	25 161671 99 - 732	1169 4670 8	1085 41985 -	1056 845	1838 774	456	176	49974	44571
ASIA OTHER COUNTRIES	2315	1030	2032	134 11	6¢ 1J04	556	469	34152	34876	325	7797	- 40239 9754	40298 12706
NOT STATED Total Overseas Born	42 13350	60 12148 1	352 167892 160	886 5 233 1945	42 3195 13 169001	169 50038	415 45632	118 41571	353 42740	8532 14408		481781	439458
19.8 IRTHPLACE, CITIZENSHI	P AND PERI	00 OF RE	SIDENCE	OF CITIZE	NSHIP				P	CR100 0	F RESIDEN	CE	
BIRTHPLACE	TOTAL		AUSTRAL IA	OTHER	COUNTRIES	NOT ST		UNDER 5	YEARS	5 YRS A	ND OVER	NOT ST Males	
AUSTRALIA	MALES FE	MALÉS M	IALES FER	LES HALE	S FEMALES	MALES	FEMALES	MALES	FEMALES	MALE 2	LEMATE?	HALES	PENALES
NEW SOUTH WALES	1546898 19												
VICTORIA	65973 46315	68342 50054		1342									
QUEENSLAND South Australia		15842	15620 15	842									
HESTERN AUSTRALIA		10328 9343		1328 1343			N .	A •					
TASMANIA Northern Territory	8311 1160	1191		191									
AUST CAP TERRITORY	3973	4048		048) 574									
AUSTRALIA, UNDEFINED TOTAL AUSTRALIAN BORN	199618 8 1898370 19	57499 1											
OVERSEAS New Zealand	17540	19149	5458	243 115			651	4694	5313	7425		5423	6130
UK AND EIRE		63646	50183 50 714)346 1192 690 16	46 108914		4386 23	20740 822	19190 789	957 8 1 1125		56196 640	56209 638
CANADA USA	2587 5336	2549 4983	1036		25 4204		45	2693	4493	1492	1605	1151	483
AUSTRIA	4871	4086			76 1266 43 4771		22 144	26 E 1 0 5 7	257 1327	2874 9941		1732 5971	1535 6632
GERMANY NETHERLANDS	16969 1335û	17191 10681			14 3227		92	453	461	8211	6366	4686	3654
CZECHOSLOVAKIA	3906	2617			05 323		31	115	94 198	2257 3519		1433 2980	1012 2337
HUNG ARY POLAND	6693 4501	5238 7042			18 409		33 66	194 213	271	5027	3680	4261	3091
USSR	2719	3550	2220	3056	49 389	149	108	191	184 3336	1439 15792		1089 12752	1478 10692
YUGOSLAVIA GREECE	31471 25/75	25951 24227		1033 158 6131 69	195 14252 125 7606		667 488	2927 1463	1552	12526	11517	11790	11158
ITALY	+3289	35108	26893 2	1242 157			594	1815	1589	23153 6900		18 32 1 483 8	14629
MALTA Cyprus	12503 4243	3915			16 7357 28 2204		253 55	765 996	728 9 92	1619		1627	1486
TURKEY , LEBANON	16754	15888	10260	7498 81	102 7157		432	368) 850	3997 1000	7390 4194		7986 2723	6680 2606
EGYPT OTHER EUROPE	7767 26247	7365 22144			94 1521		81 608	3430	3367	1 3643		9175	7741
OTHER ASIA	32345	30409	18113 1	6997 139	26 1340		416	10795	10584	1 2345 2751		9205 2391	8693 2399
OTHER AMERICA OTHER AFRICA	10776 6585	11321 6765			154 8441 70j 2050		325 122	5634 1357	6724 1866	3029	2874	2003	2024
OTHER OCEANIA	51 5 5	5500	3479	3911 1	49 1334	. 226	255	1740	1654	1284		21 3 1 51	2340 36
AT SEA Total Overseas born	77	57 . 39459	54 226325 20	31 0845 246:	17 15 197 228/11		9902	67 391	2 64968	24 243936			158720
TOTAL OFERSEAS BORN													
TOTAL POPULATION	2360153 2	396958 2	124695 215	8345									
11.PERIOD OF RESIDENCE					14.A	SE LEFT SO	HOOL	HAI	LES FE	MALES F	ERSONS	PROP %	
RESIDENTS PERIOD	HALLS	FEMALES	S PERSONS	PROP X	12 YE	ARS OLD	R YOUNGE	R 4	51 95	46109	91 30 4	1.9	
UNDER 1 YEAR	9835	1051		2.3	13 Ya	ARS OF AC	E	4	7487	41335	48823	1.9	
1 AND UNDER 2 YEARS 2 AND UNDER 3 YEARS	11811 13449	1 270		2.7 3.0		ARS OF AG				23175 34659	620895 948388	13.0 20.7	
3 AND UNDER 4 YEARS	11220	1104	3 22263	2.5	16 Y	ARS OF AG	E	24	3 6068	17934	609841	12.8	
4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS	13613 72011	1278. 6372:		2.9 15.0		ARS OF AC				55434 8/387	321613 212995	6.7 4.5	
10 AND UNDER 15 YEARS	42723	3871		9.0	19 Y:	ARS OF AG	E OR OLD	EK 4	869	2)378	62247	1.3	
15 AND UNDER 25 25 YEARS AND OVER	66745 61528	5727 5350		13.7 12.7	NEVE	RATTENDED	SCHOOL	10	60 9 7	17758	33895	0.7	
NOT STATED	169549	15601		36.2	STILL	ATTENDI	IG SCHOOL	504		763+2	981320	20.5	
TOTAL RESIDENTS	472439	43180		100.0		TTENDING				13973 03069	437950 415150	9.2 8.7	
VISITORS	9343	765	3 16996	1.8		5-14 YEA				11404	22801	0.5	
TOTAL OVERSEAS BORN	481 761	43 945	7 921236	100.0		TATED POPULATI	ion.			73030 96955 4	327832 777105	6.9 10u.0	
TOTAL DECESERS BORN	401701	43 747	, ,,,,,,	100.0									
12.RELIGIOUS DENOMINATIO	ON MALÉS	FEMALF	S PERSONS	PROP X	15.0	ALIFICATI	ONS-HIGH	EST LEV	L CRTAT	NED			
					2004						PERSONS	PROP %	
BAPTIST CATHOLIC, ROMAN CATHOLIC	2601J 649210	3105 66516		1.2 27.5	00010	LEVEL RAL, MASTE		ε .	9802	2473	12274	0.3	
CHURCH OF ENGLAND	749783	78900	3 1538786	32.2	GRADI	TATE DIPLO	ANG		7283	8565	15849	0.5	
LUTHERAN METHODIST	15236 1299 3 9	1529 14187		0.6 5.7	DIPLO	ELOR DZGKE Dma	Œ			20018 54259	7211J 104214	2.0 3.0	
PRESBY TERIAN	148927	16127	2 310200	6.5	TECH	ICIANS CE		£ 7	7257	96769	174026	4.9	
OTHER CHRISTIAN Total Christian	1/0129 1893636	17723 198390				CERTIFIC NOT APPL				50875 53686	353144 63901	16.0 1.8	
HEBREW	10446	1125	8 21700	J.5	NO 41	JALIFICATI		102	2122 12	75840 2	297963	65.3	•
MUSLIM OTHER NON-CHRISTIAN	12132 5433	1307				TATED . POPULATI	ON 15 YP				428201 3521602	12.2	
TOTAL NON-CHRISTIAN	28566	2589	5 53961	1.1									
NOT CLASSIFIABLE	6115 1/9602	626: 12959:		0.3 6.5	16.11	COME - AN	INIIAL PER	SONAL					
NO RELIGIOUS DENOM NOT STATED	274550	25 430	3 528634	11.1	.011				LÈS FE	MALÉS F	PERSUNS	PROP %	
TOTAL POPULATION	2330156	239695	5 4777105	100.0	NUNE	AMOUNT		1 4	1/34 4	25263	556497	15.8	
13.EDUCATIONAL INSTITUT	ION CJRREN					THAN \$150		5	7821 1	7 194 5	217766	6.2	
SCHOOL	HALCS	FEMALE:	S PERSONS	PROP X	0458	\$ 1509 -				4587 7 20902	234334 341455	6.7 9.7	
PRIMARY	217071	20 95 7		55.3	OVER	\$ 3000 -	\$ 4000	7	3375 1	69802	183177	5.2	
SECONDARY Primary and Secondary	154028 22361	13797 2420		38.0 6.u		\$ 4000 - \$ 5000 -				1429 8 2 38 6 8	146355 266404	5.6 7.6	
OTHER	2925	207	6 5002	0.6	OVER	\$ 6300 -	\$ 7000	241	3579 1	13560	317159	9.0	
TOTAL GOVT SCHOOLS	311257 85728	28 937 0445				\$ 7000 -				74866 39679	273209 206961	7.8 5.9	
TOTAL NON-GOVT SCHOOLS	396985	37 38 3			OVER	\$ 9000 -	\$12000	23	7343	45609	282453	8.0	
UTHER INSTITUTIONS					0 V = K	\$12003 - \$15000 -	\$15000		2715 5458	11587 3164	104302 39622	3.0 1.1	
OTHER INSTITUTIONS	48431	3455		40.5	OVER	\$18300	-1-000	4	1922	35o 3	45505	1.3	
OTHER	74670	4 705				TATED POPULATI	ON 15 YO				255486 3521684	7.3 100.0	
TOTAL NOT ATTENDING	123101 1513416	81611 158J40!			TOTAL	. FUPULATI	OH 12 TK	.s+ 113	. 363 1/	-7301 3	,761,004		
NOI STATED	346645	36110	5 707751	14.8									
TOTAL POPULATION	2369149	2396959	5 4777103	100.6									
				_									

ABS 1976 CENSUS OF PUPULA NEW SOUTH WALES	IIUM AND	HOO2 INC			4				
17.DURATION OF PRESENT MA	Ralubi	FCMALES			21.JCCUPATIONAL STATUS OF IN THE LABOUR FORCE		LATION FLMALLS	PERSUNS	PROP X
UNDER 1 YEAR		32517			EMPLOYED				
1 AND UNDER 2 YEARS		28014			EMPLOYER, SELF-EMPLOYED	100204	73656	253861	5.3
Z AND UNDÉR 3 YEARS 3 And under 4 Years		35311			MAGE, SALAKY LARNER	1116927	634457	1751424	36.7 0.5
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS		35847 35439			HELPER UMPAID Tutal Employed	5457 1 3 02587	23224 728377	25680 2030904	42.5
S AND UNUER 10 YEARS		167624			TOTAL CAPCOTED	1305301	1203//	2030904	****
18 AND UNDER 25 YEARS 25 TEARS OR MORE		365886	•		UNEMPLOYED	70351	41322	111673	2.3
NOT STATEU TOTAL NOW MARRIED WOMEN		53162 10y9776	?		TOTAL IN THE LABOUR FURCE	1372938	769699	21 42 63 7	44.9
					NOT IN THE LABOUR FORCE (15 YRS OF AGE OR MORE)	364383	1014660	1379043	28.9
8.TOTAL ISSUE U. OF EVER MARRIED WOMEN	HIIW	FEMALES			UNUER 15 YEARS OF AGE	642828	612593	1255421	26.3
NO CHILDKÉN 1 CHILD 2 CHILDRÉN		1 65 60 0 2155 21 3 8 8 9 4 9			TOTAL POPULATION	2364149	2396952	4777101	130.0
3 CHILDREN S CHILDREN		263031 140506	l		22.AGE OF THE LABOUR FORCE	:			
5 CHILDREN		65184			ELINGE OF THE ENGOGR FORGE	MALES	FEMALES	PERSONS	PROP 1
6 CHILDREN		33786			AGE GROUP				
7 CHILDREN		17091			15-19	116338	18940	214978	10.0
& OK MORE CHILDREN		22326			20-24	1/0790	122630	233420	13.7
NUMBER NOT STATED		98269			25-29	193385	99813	290198	13.5
TOTAL EVER MARRIED WOMEN		1410265	•		\$6-34 36-39	164951	81270	246221	11.5
					35-39 40-44	143406 127974	60272 73754	223678 201729	10.4
J. CHILDMINDING FACILITIES	S ԱՏՀՄ. 1	TYPE AND N	UNBER		45-49	135002	74460	210262	9.4
	MALLS		PLESONS	PROP %	50-54	125679	62936	188615	4.8
FACILITIES USED				-	55-59	99127	41903	141030	6.6
HILUCARE CENTRE	19370	17864	37234	7.4	66-64	67344	20206	87603	4.1
F HOME.NOT BY PARENTS	7502	7177	14760	2.9	65-69	19394	6153	27547	1.3
T ANOTHERS HOME Lsewhere	1 4864 4635	1 4473 4211	29337 8866	1.8	/O+ TOTAL IN THE LABOUR FORCE	12002 1372940	5361 769699	17363 2142639	0.8 100.0
SING 1 FAUILITY ONLY	+2822	40175	82997	16.4	23.MARITAL STATUS OF THE L	(0010 50	D. 1		
SING 2 FAUILITIES SING 3+ FACILITIES	1631 126	1597 117	3228 243	0.0	23. MAKITAL STATUS UP THE C	MALES		PERSONS	PROP %
OTAL CHILDREN MINDED	44577	41689	86468	17.1			· L.IALL J		
OT MINDED	201150	193153	394274	77.9	NEVER MARRIED	355267	210067	571293	26.7
DT STATED	12902	12740	25641	5.1	NUM MARRIED	939372	474378	1413750	66.0
DTAL CHILDREN 0-5 YRS	258691	247782	506382	100.0	PERHANENTLY SEPARATED	31664	23531	54400	2.5
					0140kCED	31515	2838C	59845	2.8
D.PENSIONS OR SOLIAL SEC				0000 *	WIDONED	15976	2/323	43299	2.0
šŁ.	MALES 127531	266317	PERSONS 395648	PROP %	TOTAL IN THE LABOUR FORCE	13/2939	769699	2142637	106.0
DOWS PENSION (EXCL.MAR)	43.	63434	63834	1.6					
AR, REPAT SERVICE PENSION	82376	70921	153297	4.4	24. INDUSTRY SECTOR - EMPLO	TEN POPU	LATION		
PERA MUATION ANNUITY	63566	10460	94028	2.7			FEMALLS	FERSONS	PROP %
NEMPLOYMENT BENEFIT	48095	24288	72363	2.1					
HER PENSION, BENEFIT	57963	50247	108210	3.1	AUSTRALIAN GOVERNMENT	105526	30049	143576	7.1
TOTAL RECEIVING PENSION	335732	466606	000596	22.7	STATE GOVERNMENT	186408	11 380 0	306208	15.1
OT RECEIVING PENSION OT STATED	1334549	1248769 64745	2579319	73.2 4.0	LOCAL GOVERNMENT	29654	5118 563355	349>2 1546233	1.7 76.1
TOTAL POPULATION 15 YRS+		1784360	141764 3521681	100.0	NON GOVERNALIIT TUTAL EMPLJYED POPULATION	936808 1372576	728362		100.0
5.000 UPATION - EMPLOYED P	POPULATIO	IN							
		FEMALES	PERSONS	PROP X	26.INDUSTRY (CONTD)				
.PROFESSIONAL , TECHNICAL						MALLS	FEMALES	PERSONS	PROP X
TEACHERS	28143	34972	67115	3.3	8. HIRING				
HED. DENT , NRSES , NED TECH	14369	43427	57787	2.8	HETAL	5350	262	5612	0.3
OTHER ICTAL MAJOR GROUP D	69115	22369 104788	111509	5.5	COAL	15001	202	15203	0.7
ILIRC HAJOK GROUP D	131622	104/86	236416	11. á	JIL, NATURAL GAS Uther and undefined	16 3466	569	20 439+	0.3 0.2
ADMIN, EXEC, ETC, TOTAL	119437	21208	140645	6.9	TOTAL DIVISION B	24233	996	25229	1.2
CLERICAL HORKERS, TOTAL	107523	241622	349145	17.2					
SALES HORKERS, TOTAL	77612	89654	156267	7.8	C. MANUFACTURING		_		
	•				FOOD, OR INK, TOBACCO	44316	15330	59646	2.9
.FARMERS, FISHERMEN, ETC		3.454	4 20. 4 6		TEXTILES, CLOTHING	13300	25568	38508	1.9
FRMR, FRM WKR, MOOL CLSR	85560	34856	120416	5.9 0.1	WOGO.FURNITURE	21504	3741	25245	1.2
HUNTERS TIMBER MORKERS Fisherman	26u1 2056	39 180	2640 2236	0.1	METAL PRODS, MACHINERY OTHER AND UNDEFINED	157834	33782 31503	191616 110486	9.4 5.4
TOTAL MAJOR GROUP 4	90217	35075	125232	6.2	TOTAL DIVISION C	315559	103943	425502	21.0
MINERS, QUARRYMEN, TOTAL	13496	42	13537	0.7	O.ELLCTRICITY, GAS, WATER				
					ELECTRICITY, GAS	22399	2363	25362	1.2
TRANSPORT, COMMUNICATION					MATER, SEMERAGE, DRAINAGE	14424	814	15238	3.6
SHIPPING, AIR TRANSPORT	4008	20	4108	0.2	UNUEFINED	17		17	0.0
KAIL TRANSPORT	13056	308	13363	0.7	TUTAL DIVISION D	3744û	3177	40617	5.0
ROAD TRANSPORT	63439	3229 11579	66638 24003	3.3 1.2	E.CONSTRUCTION TOTAL	113-96	11604	1 2510 2	6.3
OTHER TPT, COMMUNICATION OTAL MAJOR GROUP 6	12424 92977	15135	108111	5.3		1134 40	11004	1 5 3 1 0 2	6.2
B. PROD PROC WORKERS. LAND	no: oc				F.MHOLESALC, KETAIL TRADE MHULESALE AND UNDEFINED	65174	35417	120591	5.9
TEXTILES, LEATHER	10131	c 3719	33856	1.7	TETAIL	133620	117006	251306	12.4
METAL, CLCSTRICAL	217463	17447	234910	11.6	TUTAL DIVISION F	218794	153193	371697	18.3
HOOD FECH, BUILDING	57859	1196	89055	4.4		,4			2000
OTHER PRUD PROC HORKERS	57244	27087	84332	4.2	G.TRANSPORT AND STORAGE				
LABOURERS	7099t	4664	83660	4.1	KOND TRANSPORT	14990	7+86	47475	2.3
OTHER	74934	5407	80401	4.0	WALL TRANSPORT	25532	2249	27781	1.4
TOTAL MAJOR GROUP 7/8	526681	19520	606206	24.6	HATER TRANSPORT	9616	80 Z	10477	0.5
111004 014007 170									
					mid TRANSPORT	13354	2728	13062	0.6
SERVICE, SPORT, RECREATION			1 730 f		STURAGE, OTHE TPT, UNDER	6742	3386	10129	G.5
SERVICE, SPORT, RECREATION FIRE, POLICE, ETC DOMESTIC SVCE WORKERS		487 38103	17208 47156	0 • 8 2 • 3					

J.SERVICE, SPORT, RECREATION FIRE, POLICE, ETC DOMESTIC SVCE WORKERS OTHER

TOTAL MAJOR GROUP 9

10.ARMED FORCES, TOTAL

11.OTHER.NEI.N/S.TOTAL

26.INDUSTRY - EMPLOYEU POPULATION MALES

A.AGRICULTURE, LTC AGRICULTURE, AG SERVICES FORESTRY, TIMBER FISMING, MJRTING UNDEFINED TOTAL DIVISION A

10722 9653 39108

21846

56290

TOTAL EMPLOYED POPULATION 1392568 728377 2030965

17208 47156 95729

160393

23165

FEMALES PERSONS PROP X

53905 110194

0.8 2.3 4.7 7.9

1.1

5.4

100.C

5.5 0.2 0.1 0.0 5.8

H.COMMUNICATIONS, TOTAL I.FINANGE, ETC, FOTAL J.PUB ADMIN, GEFENCE, TOTAL

L.cnt, Megr, Hotel, Restaurants
_ntertainhnt, Regreation 12354
Restaurats, Hotels, Cluus 29364
Uther and Undefineo 7515
Total Division 49631

K.COMMUNITY SERVICES
HEALTH
EDUGATION
CTHER AND UNDEFINED

M.JTHER.NEL.NS.TOTAL

31519 87306 63631

27220 39183 29379

12945

TOTAL EMPLOYED POPULATION 1302509 720377 2030966

41752 161556 116168

110628 99941 45723

134690

1.1 3.1 1.0 5.2

6.6

10242

74256 32337

63408 63756 16345

62644

ABS 1976 CENSUS OF POPULATION AND HOUSING

ABS 1976 CENSUS OF POPULATION AND HOUSING 5 NEW SOUTH WALES)
27. HOURS USUALLY MORNED FIR WEEK - EMPLOYED POPULATION	31.FAMILY INCOME -ANNUAL AND WELKLY
MALES FEMALES PERSONS PROP 2 HOURS	NO OF FAMILIES PROP X ANNUAL AMOUNT MEEKLY AMOUNT
LESS THAN 13 HOURS 20072 59756 79828 3.9	NO76 31610 2.1 NONE
15-19 MUUKS 5431 20211 33442 1.6 20-29 MUJRS 12685 58545 71434 3.5	LESS THAN 31500 16382 1.1 LESS THAN \$29 \$ 1530 - \$ 2000 35806 2.3 \$ 29 + \$ 39
30-34 HOURS 19004 44787 63851 3.1	0 12 4 2 2 3 0 3 - 3 2 3 0 3 12 3 3 1 4 3 3 5 4 3 5 5 5 7 7 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6
36-39 HOURS 66236 45414 111620 5.5	OV: K \$ 400) - \$ 5000 54446 3.9 OVER \$ 77 - \$ 96
_ 40 HOJKS _ 662663 292771 975634 48.0 41-46 HOURS 120685 23469 144375- 1.1	OVER \$ 5000 - \$ 6000 88644 5.8 OVER \$ 96 - \$115 - OVER \$ 6000 - \$ 7000 _ 109266 7.1 OVER \$115 - \$135
49 HOURS OR MORE 223621 46944 209965 13.3	OV:R \$ 7000 - \$ 8000 116520 7.7 DV:R \$135 - \$154
NOT STATED 81586 73966 155652 7.7 TUTAL EMPLOYED POPULATION 1312586 728377 2030966 103.3	OVER \$ 800) - \$ 9000 106662 7.0 OVER \$154 - \$173 OVER \$ 900J - \$12000 223502 14.6 OVER \$173 - \$231
	OVER \$1200) - \$15000 163030 10.6 OVER \$231 - \$288
28. NUMBER OF JOBS USUALLY WORKING IN - EMPLOYED POPULATION	OV_R \$15001 - \$18000 104672 6.8 OVER \$288 - \$346 OV_R \$18000 107458 7.0 OVER \$346
MALLS FEMALES PERSONS PROP %	NOT STATED 142854 9.3 NOT STATED
DHE JOB 1270332 715999 1986331 97.8	TUTAL FAMS IN PTE DMGS 1534532 100.0 TOTAL (EXCLUDING COMMUNES)
THO OR MURE JOBS 32255 12376 44633 2.2 TOTAL EMPLOYED POPULATION 1302587 728376 2030964 100.0	32.NU OF FAMILIES IN MOUSEMOLD BY NO OF PERSONS IN FAMILY
	FAMILICS IN HOUSEHOLD
29. MODE OF TRAVEL TO WORK - EMPLOYED POPULATION	NO. OF PERSONS NO. OF ONE THO THREE IN FAMILY FAMILIES OR FOUR
MALES FEMALES PERSONS PROP X	1 319514 336226 12958 330
MODE OF TRAVEL TRAIN 115595 83016 198612 9.8	2 434906 396470 36888 1628 3 258740 <4009% 17152 698
BUS 39511 107329 206640 10.2 Ferry Ur Tram 7/80 4616 12398 0.6	4 276324 266816 3136 372 5 149340 145344 3682 72
TAKI 7424 8430 15823 0.8	6 61558 60230 1316 42
CAR - AS DRIVER 773599 240602 1014201 49.9 CAR - AS PASSENGER 95587 112763 208356 10.3	7 21232 2002C 394 18 8 OK MORE 12824 1249ú 506 28
MOTOR BIKE, MOTOR SCOUTER 25963 1590 27553 1.4	TOTAL FAMS IN PTE DWGS 1534876 1449850 51832 3188
HICYCLE 6094 1255 9948 0.5 MALKED ONLY 80433 65751 146183 7.2	
MORKEO AT HOME 05140 66354 133394 6.0	33.HOUSEHOLD INCOME - ANNUAL AND WEEKLY NO OF HOUSEHOLDS PROP %
NOT STATED 75294 76059 151263 7.4	ANNUAL AMOUNT HEEKLY AMOUNT
	NONE 23498 1.4 NUNE LESS THAN \$1500 13654 0.7 LESS THAN \$29
	\$ 1500 - \$ 2000
30.FAMILY TYPE BY SEX OF HEAD OF FAMILY MALE FEMALE TOTAL	OVER \$ 2000 - \$ 3000 85494 5.7 OVER \$ 39 - \$ 58 OVER \$ 300] - \$ 4000 70612 4.7 OVER \$ 58 - \$ 77
HEAD HEAD FAMILIES PROP X FAMILY TYPE	OVER \$ 4000 - \$ 5000 44274 3.0 OVER \$ 77 - \$ 96
HEAD ONLY 136362 183136 319498 20.8	OVER \$ 5000 - \$ 6000 74074 5.0 OVER \$ 96 - \$115 OVER \$ 6000 - \$ 7000 86256 5.8 OVER \$115 - \$135
MEAD, CHILDREN UNLY 8262 50880 59142 3.9 HEAD, SPOUSE ONLY 334396 10716 345112 22.5	OVER \$ 7000 - \$ 8000 92102 6.2 OVER \$135 - 6154 OVER \$ 8000 - \$ 9000 88832 6.0 OVER \$154 - \$173
HEAD . SPOUSE . CHILDREN 414842 6034 425846 27.7	Over \$ 900J - \$12000 219938 14.7 Over \$173 - \$231
HEAD, OTHER ADULTS ONLY 24634 536 36 77670 5.1 HEAD, OTHER ADULTS, CHILDREN 4844 16964 21808 1.4	OVER \$12000 - \$15000 180930 12.1 OVER \$231 - \$288 OVER \$15000 - \$18000 134746 9.0 OVER \$288 - \$346
MEAD, SPOUSE, OTHER ADULTS 137054 2560 143354 9.1	OVER \$10003 207136 13.9 OVER \$346
HEAD, SPOUSE, OTHER ADULTS CHILOREN 14326) 1822 145102 9.5	NOT STATED 151368 10.1 NOT STATED TOTAL MOUSEMOLDS 1491538 100.0 TOTAL
COMMUNE 266 78 344 0.0 FOTAL FAMS IN PTE DWGS 1203740 325136 1534876 100.0	(EXCLUDING PRIVATE BOARDING MOUSES)
34.TYPL OF OCCUPIED PTL DWELLINGS AND NO OF PERSONS PROP X NO DWGS PROP X PERSONS PROP X	38.NO OF BEDROOMS IN EACH JCLUPIED PRIVATE DWELLING TYPE NO UF DWELLINGS
TYPE OF OMELLING	SEP HOUSE OTHER TOTAL
NON-SELF CONTAINED 1847+ 1.2 40551 0.9	MO JF JEDROOMS NGNE 1024 6846 7870
IMPROVISED 4744 J.3 13504 0.3 MOBILE 5066 0.3 12631 0.3	1 20942 91110 112052
OTHER 286 0.0 1648 0.0	2 233550 196576 430126 3 614360 70056 684418
TOTAL OCCUPIED PIE DNGS 1491626 100.0 4575084 100.0	4 164072 12692 176764 5 29308 2676 31984
AS DALLITHS HALTS IN SACH DORNOT IN DOCUMES DUSTING THE	6 OK MORE 5522 1722 10244
35.DAELLING UNITS IN EACH OCCUPIED PRIVATE DWELLING TYPE NJ OF OWELLINGS	NOT STATED 4726 33640 38368 Total Occupild Pte DMGS 1076506 415320 1491826
SEP HOUSE OTHER TOTAL NO UF UNITS	
1 1076566 13598 1090104	39.USE OF FACILITIES IN OCCUPIED PRIVATE DWELLINGS
2 U 68226 68226 3 J 17386 17386	NO UF DWELLINGS PROP % FACILITY SHARED
4 U 26188 26188	BATHKOOM ONLY 12638 0.8
5 3 11624 11624 6-8 G 54234 54234	KITCHEN ONLY 19238 0.7 BAIHKOOM AND KITCHEN 5172 0.3
9-16 3 78-24 78524 17-32 0 38838 38838	SOLE USE-BATHROOM, KITCHEN1 362152 91.3
33 OR MORE 0 24000 24000	TOTAL OCCUPIED PTE DWGS 1491826 100.0
NOT STATED J 82702 82702 TOTAL DCCUPIED PTE DWGS 1076560 415320 1491826	
	40. SOURCE OF WATER SUPPLY IN OCCUPIEG PRIVATE DWELLINGS
36. MATERIAL OF OUTER MALLS IN EACH OCCUPIED PTE DHELLING TYPE	NO OF DWELLINGS PROP X WATER SUPPLY
NO OF UNELLINGS SEP HOUS: DIMER TOTAL	PIPEU FROM MAINS 1343180 90.4 PIPEU FROM TANK 76162 - 5.1
MATERIAL OF OUTER MALLS	PIPED FROM OTHER SOURCE 17698 1.3
BRICK, BRICK VENEER 467351 298364 765396 Stone 6132 5694 11826	NO PIPED WATER SUPPLY 5562 0.4 NUT STATED 41224 2.0
CONCRETE, CLAENT BLOCK 18558 17258 35816	TOTAL OCCUPIED PTE DWGS 1491826 100.0
TIMBER.WEATHERWOARD 265860 26586 292398 METAL 19956 5714 25620	
FI dRO, AS dE 5 TOS 29499 27 522 \$22512 OTHER 2210 528 2744	41.METHOU OF SENAGE DISPOSAL FROM OCCUPICO PRIVATE UNELLINGS
NOT STATED 3494 32322 35516	MO OF UMELLINGS PROP X
TOTAL OCCUPIED PTE DMGS 1076536 415320 1491826	FLUSH TOILET-SEMER 1134660 76.1 FLUSH TOILET-SEPTIC TANK 222366 14.9
17 TOTAL W. OF GOOD AV.	SANITARY PAN 51280 3.4
37.TOTAL NO OF RODMS IN EACH OCCUPIED PRIVATE DMELLING TYPE NO OF UNFILLINGS	UTHER 24750 1.7 NUT STATED 56130 3.9
SEP HOUSE OTHER TOTAL NO OF KUGMS	TOTAL OCCUPILD PTE DMGS 1491826 100.0
1 683 6192 6872	
2 3614 27534 31148	42. MUTOR VEHICLES PARKED AT OCCUPIED PRIVATE DIELLINGS
4 95654 151028 246682	NO. OF MUTOR VEHICLES
5	NONE 272434 18.3 1 715285 47.9
7 172025 13358 185678	2 345836 23.2
8 OR MORE 133000 9160 140040 MOT STATED 4728 33040 38368	5 OR MORE 99150 6.0 NOT STATED 59144 4.0
TOTAL OCCUPIED PTE OMGS 1.76506 415320 1491826	TOTAL OCCUPILD PTE DWGS 1491826 130.0

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43. POWER OR FULL USED IN	00000160	PRIVATE	DWELLINGS	
		UF OHELL		
			HEATING	BATH MTD
POWER OR FUEL USED	00342110	210111111	,	UA
COAL .COKE OR BRIQUETTES	432 6		8330	6158
WOOD	58016		96020	49826
ELECTRICITY		1017534	797950	1063558
GAS		1413524		264102
OIL.KE ROSENE	391154	2 6 5 2 2 2 6 6	122120 319422	9698
SOLAR ENERGY	3900	2266	31 9422	2254
	82	. = 4		
OTHER	224	476	10230	1544
NO FUEL STATED	4 0 0	268	21088	7872
NOT STATED	40068	72 640		56814
TOTAL OCCUPIED PTE DWGS	1491826	1491826	1491826	1491826
AL MATHRE OF OCCUPANCY -		31.0 Dec	DACC NO 00	- D1 D5 O 1-
44. MATURE OF OCCUPANCY-N				
MATURE OF COCHEANS	NO DWGS	PROP %	PE RSONS	PROP %
NATURE OF OCCUPANCY				
OWNER	482814	32.4		
PURCHA SER	486518	32.6		
OHNER/PURCHASER UNDEFINE		0.4	15315	
TENANT -HOUSING AUTHORIT		4.8	250803	
TENANT -OTHER	323070	21.7		
OTHER, NEI	80814	5.4	231376	
NOT STATED	40664	2.7	97168	
TOTAL OCCUPIED PTE DNGS	1491826	199.0	4575084	100.0
45.WEEKLY RENT-NO OF OCC				
	NO DHGS	PROP %	PERSONS	PROP X
AMOUNT PER NEEK				
LESS THAN \$10	25334	6.4	54384	4.8
\$10 - \$19	63064	16.0	184798	16.5
\$20 - \$29	89463	22.6	272075	24.0
\$30 - \$39	92774	23.5	253671	22.4
840 - 849	61296	15.5	175556	15.5
\$50 - \$59	22452	5.7	68607	6.1
\$60 - \$69	9156	2.3	28966	2.6
\$70 - \$79	4062	1.0	13183	1.2
380 - 589	2182	3.6		
\$90 AND OVER	3274	0.8		
NOT STATED	2200+	5.6	63356	
TOTAL RENTED OCC PTE DWG		100.0		
TOTAL RENTED DEG FIL DAG	3 377470	103.0	1100049	10000
46.SOURCES OF HORTGAGES.	OCC PTE D	HELLINGS	BEING PURG	CHASED
		NO OF	MORT GAGES	
	1 MRTGE	2+ HRTGE	ALL MRTGS	PROP %
SOURCE OF MORTGAGE				
TRADING BANK	10 32 38	15264	118502	22.3
SAVINGS BANK	110684	6260	116944	22.0
BUILDING SOCIETY	142442	2848	145290	27.3
HOUSING COMMISSION	12708	80	12788	2.4
OTHER.NEI	113960	14922	133890	25.1
NOT STATED	3478	1640	5118	1.0
TOTAL NUMBER OF MORTGAGE	5 486518	46814	532532	100.0

47. MONTHLY MORTGAGE PAYMEN	ITS BY NU	HBER OF	HORTGAGES	
		F DWELLI		
	MRTGE 2	+ HRTGE	ALL MRTGS	PROP %
AMGUNT PER MONTH				
LESS THAN \$25	281 38			5.6
\$ 25 - \$ 4 9	79112			15.3
\$ 50 - \$ 74	65968	7538	61048	12.5
\$ 75 - \$ 99	49480			9.5
\$100 - \$124	60444	7178	57546	11.8
\$125 - \$149	36298	2948 2430	36004	7.4
\$150 - \$174	38858			7.9
\$175 - \$199	22012	974 1508	23624	4.9
\$200 - \$224				6.0
\$225 - \$249	12026	446 514	14014	2.9
\$250 - \$274	11122			2.6
\$275 - \$299	5170	200	6762	1.4
\$300 - \$324	6556 1930	376	7938	1.6
\$325 - \$349 \$350 - \$374		122 138	3074	0.6
\$375 AND OVER	2058 6412	734	2980 11936	0.6
NOT STATED	30964			2.5
PTE DUGS WITH 2+ MRTGES	29860	6116 45516	33178	6.8
TOTAL OCC MRTGED PTE DWGS				
TOTAL OCC HRIGED PIE DNGS	400710		486518	100.0
48.STRUCTURE OF BUILDING	- AII #PT	VATE ONE	PARTIE	
	NO.DHGS			
STRUCTURE	1101010			
	1211882	75.7		
FLATS OR HOME UNITS, ETC.				
UP TO 3 STOREYS HIGH	334670	29.3		
ABOVE 3 STOREYS HIGH	45988	2.8		
IMPROVISED DHELLING	3908	1.2		
MOBILE OWELLING	5624	3.3		
NOT STATED	42714	2.6		
NOT STATED TOTAL PRIVATE DWELLINGS	1644786	100.6		
49.REASON PRIVATE DWELLING	UNDCCUP	IFC		
	NO.DHGS	PROP %		
REASON				
FOR SALE	13280	8.7		
TO LET, NOT HOLIDAY HOME	17290	11.3		
NEW, AWAITING OCCUPANCY	8236			
VACANT FOR REPAIR, ETC	65 92			
HOLIDAY HOHE	31416			
CONDEMNED FOR DEMOLITION				
RESIDENT TEMPRLY ABSENT	45044			
OTHER, NE I	15390			
NOT STATED	10836			
TUTAL UNDCCUPIED PTE DWGS	152960	10ú.0		

1

APPENDIX A

TABLE CONTENT

Most of the tables are self-explanatory. The following notes are designed to explain specific elements of some tables.

TABLE 2 - -

- (a) USUAL RESIDENTS (SAME DWG) Refers to the people who were usual residents of the dwelling in which they were enumerated on Census night.
- (b) HANDICAPPED Refers to the number of people who stated they were handicapped by a serious long-term illness of physical or mental condition.
- (c) ABORIGINAL AND TORRES STRAIT ISLANDER DWELLINGS dwellings where the head of the household is an Aboriginal or Torres Strait Islander.

TABLE 5

This table is divided into 3 parts

- (a) 1976 shows the usual residence of persons at 30 June 1976.
- (b) 1975 shows the usual residence at 30 June 1975 of persons who, in 1976, were enumerated at their usual residence.
- (c) 1971 shows the usual residence at 30 June 1971 of persons who, in 1976, were enumerated at their usual residence.

TABLE 13

- (a) The category PRIMARY AND SECONDARY refers to schools which provide both primary and secondary levels of education; it is not the sum of the two previous lines.
- (b) The SCHOOLS OTHER category refers to special schools, overseas schools, etc.
- (c) CAE is the abbreviation for Colleges of Advanced Education.
- (d) The OTHER INSTITUTIONS OTHER category includes technical colleges, teaching hospitals, business and coaching colleges, overseas institutions, etc.
- (e) The NOT ATTENDING category includes pre-schools, and creches but only where the child was over 5 years of age and it was stated that they were attending school.

TABLE 15

The category LEVEL NOT APPLICABLE refers to qualifications which were inadequately described or which were not classified by level.

TABLE 18

EVER MARRIED WOMEN includes women who are now married, permanently separated, divorced or widowed.

TABLE 19

- (a) The question on childminding permitted more than one answer to be recorded, consequently some children were counted more than once in terms of individual facilities used.
- (b) The first 4 lines of the table relate to use of individual facilities and children can be counted more than once in these figures. The percentage figures are calculated in relation to total children 0-5 years, but do not add with the remaining percentages in the column to equal 100 percent.
- (c) TOTAL CHILDREN MINDED is the sum of the 3 previous lines.
- (d) TOTAL CHILDREN 0-5 years is the sum of the 3 previous lines.

- (a) The question on pensions/benefits received permitted more than one answer to be recorded, consequently some people are counted more than once in the first 6 lines of the table. The percentage figures for these 6 categories are calculated in relation to the total population 15 years and over; they do not add with the remaining percentages in the column to equal 100 percent.
- (b) The category TOTAL RECEIVING PENSION is the number of persons receiving pensions/benefits regardless of how many individual benefits they receive. It is not, therefore, the sum of the previous 6 lines.
- (c) TOTAL POPULATION 15 YEARS + is the sum of the 3 previous lines.

TABLE 25

The detailed classification of occupations is contained in Information Paper 9 (iii) (Catalogue No. 2114.0). The classification used in this table is as follows:

TAF	BLE 25 CLASS	OCCUPATION MAJOR AND MINOR GROUP
0	Professional, Technical Teachers Med. Dent, Nrses, Med Tech Other	OG OD-OF OA-OC, OH-OL
1	Admin, Exec, etc. Total	Major Group 1
2	Clerical Workers, Total	Major Group 2
3	Sales Workers, Total	Major Group 3
4	Farmers, Fishermen, etc. Frmr, Frm Wkr, Wool Clsr Hunters, Timber Workers Fishermen	4A - 4C 4D, 4F 4E
5	Miners, Quarrymen, Total	Major Group 5
6	Transport, Communication Shipping, Air Transport Rail Transport Road Transport Other Tpt, Communication	6A - 6C 6D, 6F, 6G 6E 6H - 6J
7/8	Prod-Proc Workers, Labourers Textiles, Leather Metal, Electrical Wood Tech, Building Other Prod-Proc Workers Labourers Other	7/8A - 7/8C 7/8D - 7/8H 7/8I - 7/8K 7/8M - 7/8R, 7/8V 7/8U 7/8L, 7/8S, 7/8T
9	Service, Sport, Recreation Fire, Police, etc. Domestic Svce Workers Other	9A 9B 9C – 9J
10	Armed Forces, Total	Major Group 10
11	Other, Nei, N/S, Total	Major Group 11

The detailed classification of industry is shown in Information Paper 9(ii) (Catalogue No. 2113.0). The classification used in this table is as follows:

TABLE 26 CLASS	SUBDIVISION
A Agriculture, etc	01, 02 03 04 00
B Mining Metal Coal Oil, Natural Gas Other and Undefined	11 12 13 10, 14–16
C Manufacturing Food, Drink, Tobacco Textiles, Clothing Wood, Furniture Metal Prods, Machinery Other and Undefined	21-22 23, 24 25 29-33 20, 26-28, 34
D Electricity, Gas, Water Electricity, Gas Water, Sewage, Drainage Undefined	36 37 35
E Construction, Total	Division E
F Wholesale, Retail Trade Wholesale and Undefined Retail	45, 46-47 48
G Transport and Storage Road Transport Rail Transport Water Transport Air Transport Storage, Other Tpt, Undef	51 52 53 54 50, 55
H Communications, Total	Division H
I Finance, etc. Total	Division I
J Pub Admin, Defence, Total	Division J
K Community Services Health Education Other and Undefined	81 (except Class 8130) 82 80, Class 8130, 83, 84
L Ent. Recr, Hotel, Restaurants Entertainment, Recreation Restaurants, Hotels, Clubs Other and Undefined	91 92 90, 93, 94
M Other, Nei, N/S, Total	99

- (a) The question on mode of travel to work permitted more than one answer to be recorded, consequently some people were counted more than once in the first 8 categories.
- (b) Persons included in the last 3 categories, however, are counted once in only one of the categories and are NOT included in the first 8 categories.
- (c) The percentage figures are calculated in relation to total employed population.

HOUSEHOLDS AND FAMILIES – TABLES 30 TO 33

A HOUSEHOLD is defined as "a person or group of persons living as a domestic unit with common eating arrangements". A person living alone is therefore also a household. From answers reported on relationship to household head, individual families within a household were separately identified.

TABLE 30

HOUSEHOLDS were classified as communes only when all respondents in the household stated that the household was a commune.

TABLE 31

- (a) Family income is defined as the combined incomes of the head of the family and spouse, where both are present, or the individual income of the head (whether male or female) where no spouse is present. The income of other family members is not included.
- (b) Because individual families were not separately identified within communes, details of family income for communes are excluded from this table.

TABLE 32

Families are determined on the basis of blood and marriage relationships. A household can comprise one or more families. Generally a household will contain only one family unit.

This table shows the number of families. If two families, one of two persons and one of four persons, were living in a household they would both appear under the column heading TWO. The first family would appear in the second line (2 persons in family) and the second in the fourth line (4 persons in family). For further details of family coding see Information Paper No. 4 - Family (Catalogue No. 2119.0).

TABLE 33

Household income is defined as the sum of the mid-points of the ranges of the individual incomes of all members of a household occupying a private dwelling. The category NOT STATED includes instances where the income of a household member was not stated and the combined income of other household members was \$18,000 or less. Where the combined income of other household members was over \$18,000, it was not necessary to use the NOT STATED category, over \$18,000 being the last category in the Income question.

TABLE 34

- (a) The type of dwelling included in this table is as stated by the householder, and differs from similar information in Table 48, not only because this was based on answers from the Census collector, but also because of a difference in definitions applied to the classification. For example, blocks of flats in Table 48 would include both self-contained and non self-contained dwellings.
- (b) The OTHER category refers to private boarding houses. Private dwellings were classified as private boarding houses if there were three or more boarders indicated in the household.

TABLES 35 TO 38

The column heading SEP HOUSE in these tables refers to separate self-contained houses and other self-contained private dwellings. The column heading OTHER refers to all other private occupied dwellings.

The ALL OTHER category includes sole use of one facility where use of the other facility is not stated (or there is no other facility), and where use of both facilities is not stated.

TABLE 43

The first (coal, coke or briquettes), second (wood) and sixth (solar energy) power or fuel categories were not accepted for lighting.

TABLE 44

- (a) The category OWNER/PURCHASER UNDEFINED refers to dwellings which were identified as being owned or purchased, but for which it was not possible to make the distinction between owner and purchaser.
- (b) The category. OTHER, NEI includes dwellings which were not owned, being purchased or rented by the householder.

TABLE 46

- (a) Information in the column headed 2+ MRTGE can include a dwelling more than once, for dwellings which had 3 or more mortgages. Xhe column headed ALL MRTGS is therefore affected to the same degree.
- (b) The category OTHER, NEI includes mortgages whose source was life assurance companies, employers, finance companies, State or Australian Governments and Defence or War Service Homes.

TABLE 48

Information contained in this table is as stated by the Census collector, based on external observation, and is not comparable with information in previous dwelling tables.

TABLE 49

Information contained in this table is as reported by the Census collector.

ABBREVIATIONS USED IN THE TABLES

ABORIG Aboriginal
AD Administration
ADLTS Adults
AG Agricultural
AUST Australian

CAE College of Advanced Education

CWLTH Commonwealth

DENOM Denomination
DENT Dental
DWG Dwelling

ENT Entertainment EXCL Excluding EXEC Executive

FAMS Families
FRM WKR Farm worker
FRMR Farmer

GOVT Government

LGA Local Government Area

MED Medical

MED TECH Medical technicians

MRTGE Mortgage

ABBREVIATIONS USED IN THE TABLES - continued

NEI N/S Not elsewhere included

N/S NRSES Not stated Nurses

OCC OTHR Occupied Other

PROD PROC PTE DWGS PRODS Production Process Private dwellings Products

PUB ADMIN

Public Administration

RECR REPAT RET FUND Recreation Repatriation Retirement Fund

SEP HOUSE

Separate house

SVCE

Service

TEMPRLY TPT Temporarily Transport

TSI or T/ST

Torres Strait Islander

UNDEF

Undefined

WOOL CLSR WOOD TECH Wool classer Wood technician

WTR

Water

APPENDIX B

SAMPLING ERRORS ASSOCIATED WITH CENSUS ESTIMATES (a)

This appendix discusses the sampling errors associated with the data from the main processing phase of the 1976 Census. Data from the preliminary processing phase is not subject to sampling errors because all schedules were included. Thus counts of the total number of males total number of females and total number of persons for a CD, LGA or aggregations of these counts are not subject to sampling errors.

Since only a 50% sample of private dwelling schedules was processed, it is likely that the estimates derived from this 50% sample would differ from figures which would have been obtained if all schedules were included. These differences are called sampling errors. The sampling error associated with any estimate can be estimated from the sample results and one measure so derived of this sampling error is the standard error. The particular 50% sample selected was one of a large number of possible 50% samples. Each possible 50% sample would have yielded different estimates and the standard error measures the variation of all the possible 50% sample estimates around the figures which would have been obtained if all schedules had been processed.

Given an estimate and the standard error on that estimate, there are about two chances in three that the sample estimate will differ by less than one standard error from the figure that would have been obtained if all schedules had been processed, and about nineteen chances in twenty that the difference will be less than two standard errors.

Another measure of the sampling error is the relative standard error which is obtained by expressing the standard error as a percentage of the estimate:

Relative Standard Error = $\frac{\text{Standard Error}}{\text{Estimate}} \times 100$

Both standard error and relative standard error are used in the following discussion of the reliability of the estimate. An example of their application is as follows:

Example

If an estimate of 70 has a relative standard error of 10% then the standard error of that estimate is 10% of 70 or 7. Thus there are 2 chances in 3 that the figure that would have been obtained if all schedules had been processed will lie in the range 63 to 77 and about 19 changes in 20 that this figure is between 56 and 84.

It would have been impractical to publish standard errors of all Census estimates for the following reasons.

- (a) Difficulties in presentations would have been encountered because of the large number of estimates.
- (b) Computer production of all standard errors would have been costly.

Consequently, graphs which relate the relative standard error of an estimate to the size of the estimate are given. They are not intended to give a precise measure of the error for a particular estimate but provide an indication of the likely magnitude of the relative standard error for estimates of any particular size. An example of the use of a relative standard error is as follows:

The accuracy of an estimate (as measured by the relative standard error) will depend on a number of different factors which are listed below.

1. ESTIMATE SIZE

The larger an estimate the greater its reliability and thus the smaller its relative standard error. In fact estimates in excess of 5,000 dwellings or persons will generally have relative standard errors of less than 1% and in these cases sampling error can for most practical purposes be assumed to be negligible. For this reason, relative standard errors are only graphed for estimates of less than 5,000 persons or dwellings. Correspondingly, estimates below 100 persons or dwellings will generally have standard errors in excess of 10%. For the convenience of the user, this range of estimates has been graphed separately. Estimates below 10 will generally have standard errors in excess of 40% and should be considered to be too unreliable for most practical uses.

(a) Note - Northern Territory data is not subject to sampling error.

2. ESTIMATE TYPE

The relative standard errors of dwelling estimates and person estimates are shown on different graphs.

(a) Estimates of Dwellings

Relative standard errors for all dwelling characteristics are able to be represented by a single line rather than a number of lines corresponding to different types of dwelling characteristics. Standard errors for any estimates of number of dwellings should be obtained from Graph 1 Line D.

(b) Estimates of Persons

Some characteristics are generally similar for persons in the same dwelling but differ from persons in different dwellings. That is these characteristics are clustered by dwelling (for example, religion and racial origin). The sampling scheme used involved the inclusion of ALL persons in selected dwellings rather than selection of every second person in a dwelling, hence for characteristics which are clustered by dwelling there is a greater chance that such persons would have been either undersampled or oversampled. Thus estimates of number of persons classified by characteristics which are clustered by dwelling will have higher relative standard errors.

Examination of standard errors calculated from the Census data indicates that two lines are needed to represent standard errors on persons estimates — one for characteristics which are clustered by dwelling and one for characteristics which are not. Topics corresponding to these two lines are as follows:

(i) Graph 2 Line A

Arrival in Australia; Birthplace; Country of Citizenship; Nationality; Religion; Languages regularly used; Racial Origin; Period of Residence.

(ii) Graph 2 Line B

All topics not listed above.

(NOTE: If the estimate of interest is a cross-classification involving topics from both categories then Line A of Graph 2 should be used in all cases).

3. ESTIMATE PROPORTION

Estimates which are a large proportion of the population concerned will be more reliable than estimates which relate to a small proportion of the population. Only standard errors derived from Line B are significantly influenced by this property. In order to determine which of the two lines marked B on Graph 2 should be used, the estimate size should be expressed as a proportion of the population total relevant to that estimate. If the estimate is of females then the proportion should be expressed in terms of the total females for that table (i.e. in terms of the total females for a CD, LGA or whatever is the level of geographic aggregation of the table). Similarly, if the estimate is of males or persons respectively then the proportion should be expressed in terms of the total males or total persons of the table. If the calculated proportion is less than 0.5 then the relevant reference line for the standard error of an estimate is that marked B1, and if it is greater than 0.5 then B2 is the appropriate line.

Example

Consider an estimate of the number of female university graduates in a CD (or LGA) which will be derived from the topic "Qualifications — Level" a Line B persons topic. If the number of female university graduates in the CD (or LGA) is 30 and the total number of females in the CD (or LGA) is 900 then the proportion of females with the characteristics of interest is 30/900 = .033. This proportion is less than 0.5 therefore Line B1 on Graph 2 should be used to determine the relative standard errors. Reading from this line, the relative standard error of an estimate of size 30 is approximately 16%.

4. EFFECT OF NON-PRIVATE DWELLINGS

If an estimate is known to include a large number of persons from non-private dwellings (where all schedules were processed), for example an estimate of males ten to fifteen years of age in a CD with a large boarding school for boys, then the relative standard error as read from the graph will over-estimate the true relative standard error.

Proportions formed from the ratio of two Census estimates are also subject to sampling errors and the size of the error depends on the accuracy of both the numerator and the denominator. An approximate formula for the relative standard error of a proportion is given below.

Relative Standard Error (x/y)

ard Error
$$(x/y)$$

= $\sqrt{(Relative Standard Error (x))^2 - (Relative Standard Error (y))^2}$

(For proportions where the denominator is the total number of males, females or persons of a CD or group of CD's the relative standard error of the denominator is zero because these totals were derived from the preliminary processing phase).

Consider an estimate of the labour force participation rate in an LGA (i.e. the number of married women in the LGA who are in the labour force divided by total number of married women in the LGA). If the number of married women in the labour force is 120 for an LGA and the number of married women in the LGA is 300 then the estimated proportion is 120/300 = 0.4. Both marital status and labour force status are line B persons estimates and in order to calculate the relative standard error of both the numerator and denominator it is necessary to first calculate the proportions of females with the characteristics of interest. If the total number of females in the LGA is 1,000 then for the numerator the proportion of persons with the characteristic of interest is 120/1000 = .12 and for the denominator the proportion is 300/1000 = .30. Therefore, for both the numerator and denominator the relative standard error line which should be used is line B1. Reading from this line, the relative standard error of the numerator (i.e. number of married women in the labour force) is approximately 8% and the relative standard error of the denominator (i.e. the number of married women) is approximately 4%. The relative standard error of the estimate of the proportion is therefore

$$\sqrt{8^2-4^2} \cong 6.9\%$$

As can be seen from the above formula the relative standard error of a proportion will always be less than the relative standard error of the numerator. However, whenever a proportion is small (i.e. the denominator is considerably greater than the numerator) it will be reasonable to approximate the relative standard error of the porportion by the relative standard error of the numerator.

The relative standard error on differences between two estimates can also be derived from the graphs. For differences between the 1976 Census and the 1971 Census the standard error of the difference will be identical to the standard error of the 1976 estimates alone.

Example

If estimates for the 1971 and 1976 Censuses are 500 dwellings and 800 dwellings respectively then the difference is estimated as 300 dwellings. The 1971 estimate is not subject to sample error whilst the 1976 estimate has a relative standard error (as read from graph 1) of approximately 2% and hence a standard error of 2% of 800 or 16. The standard error of the difference is therefore 16 and there are 19 chances in 20 that if all schedules from the 1976 Census had been processed that the observed difference would be within the range 300+ 2 x 16 or 268 to 332.

For differences between two 1976 Census estimates the standard error of the differences may be approximated by the following formula.

by the following formula.

Standard Error
$$(x-y) = \sqrt{(Standard Error (x))^2 + (Standard Error (y))^2}$$

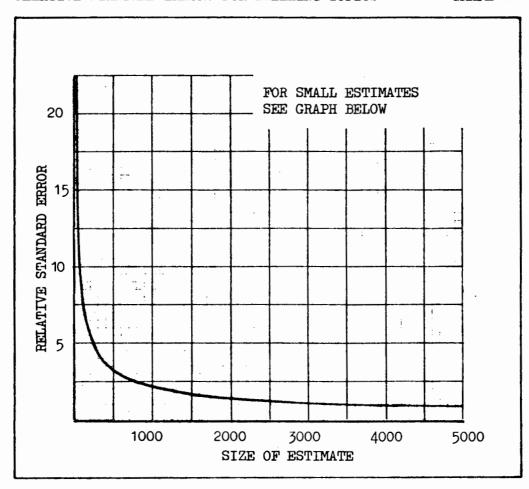
This approximation will be exact for differences between estimates of the same characteristics in two different areas (e.g. LGA's, CD's) or for differences between separate and uncorrelated characteristics in the same area. If, however, there is positive correlation between the characteristics (e.g. comparison of number of lawyers with number of persons with law degrees), the above approximation will overestimate the true standard error, and if there is a negative correlation between the characteristics (e.g. comparison of the number of persons who travel to work by train and car) it will underestimate the true standard error.

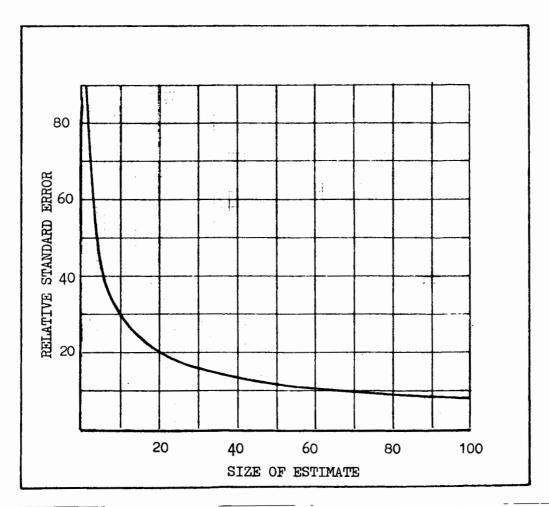
Example

If the estimate of the number of children in the age group 0-4 in an LGA is 1,250 and for the age group 5-9 is 1.750, then the estimate of the differences of the number of children in these two age groups is (1,750-1,250) = 500. The standard error of this estimate is calculated as follows. Since Age is a line B persons topic, we must determine which of B1 or B2 (see Graph 2) is the relevant relative standard error line. If the total number of persons in the LGA is 25,000, then the proportion 1,250/25,000 = .05 and 1,750/25,000 = .07 indicate that the appropriate relative standard error line is that marked B1. Reading off from the graph, the relative standard error for estimates of 1,250 and 1,750 are approximately 2% respectively. Therefore, the standard errors estimates $(.02 \times 1,250) = 25$ and $(.0175 \times 1,750) = 30.625$. The standard error on the difference 500 is then given by:

Standard Error (1750 – 1250) =
$$\sqrt{(25)^2 + (30.625)^2}$$

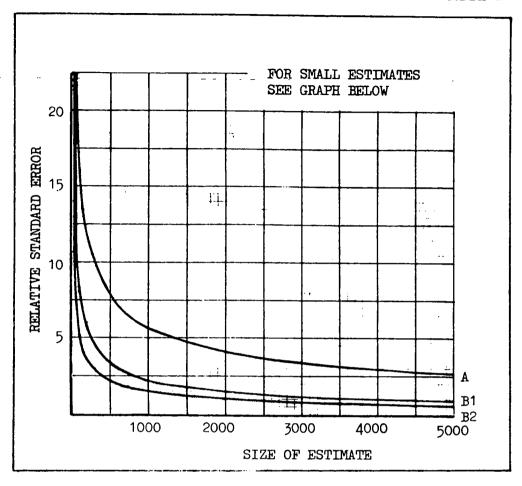
= 40

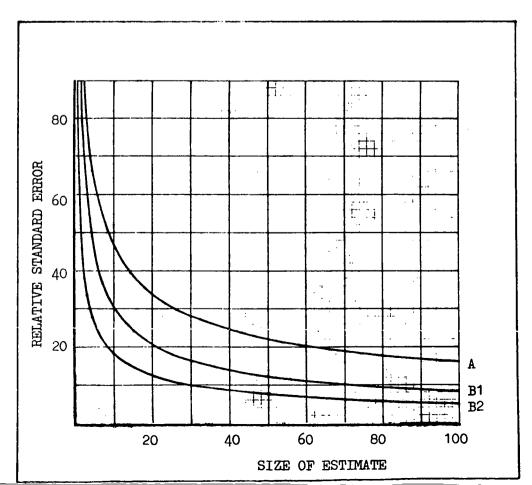




RELATIVE STANDARD ERRORS FOR PERSON TOPICS

GRAPH 2





APPENDIX C

	POPUL	LATIO	N
1.	Write this person's name. First or given name Surname	8.	Where was this person's usual residence five years ago (i.e. at 30 June 1971)? Same as in question 6 Same as in question 7 Elsewhere
2.	Sex: Male Or Female Female		State full address of usual residence five years ago. If overseas write "O" instead of address; if this person is less than 5 years old, write "N/A"
3.	Write this person's age in years and completed months. If age is less than 1 year write "O" years and number of completed months. years months		Number and street Suburb, town or locality Name of local council State Postcode
4.	Relationship: If this person is living in a private dwelling show whether he/she is related to the head of the household or Person 1 as shown on the Householder's Schedule, e.g. husband, wife, defacto spouse.	9.	Write the country of birth of this person's father and mother. Father Mother Where was this person born?
	mother, son, daughter, son-in-law, brother, sister, grandson, grand-daughter, uncle, nephew. If not related to the head of the household or Person 1 write whether boarder, visitor, co-tenant, etc. If living in a non private dwelling write whether hotel guest, patient, prisoner, employee, etc.		If born in Australia write the State or Territory and go to question 13. If born overseas write the country and go to question 11 Born in
5.	What is this person's marital status? ● Tick one box only. Never married	11.	Write the country of citizenship of this person. If naturalised, registered or granted Australian citizenship write "Australia". Other persons (whether of British nationality or not) should write their country of citizenship.
	Married (] 2 Married but permanently separated	12.	Resident Give date of first arrival in Australia as a resident or Give date of arrival in Australia as a resident Month Year
● In deand go	"Usual residence" is that address at which a person has lived for the months or intends to live for any period of 6 months or more. question 6 any person who now has no usual residence should tick box 1 to question 7. questions 7 and 8 any person who did not have a usual residence on 30 1975 or 1971 should give the address at which they were then living.	13.	Visitor
6.	Where does this person usually live? This address	14.	Has this person been away from home ON A HOLIDAY for a week or more since 30 June 1975? Yes Or No No
	usual residence and then go to Question 7 Number and street Suburb, town or locality Name of local council. State Postcode.	15.	Is this person handicapped by a SERIOUS long-term illness or physical or mental condition? If yes, tick appropriate boxes to show types of handicap. If not handicapped tick box 8. If no illnesses or conditions tick box 8.
7.	Where was this person's usual residence one year ago (i.e. at 30 June 1975)? Same as in question 6 1 Go to question 8 Elsewhere 2 State full address of usual residence one year ago.		In his or her education In getting or holding a job In getting about alone In doing housework In sporting or recreational activities In acts of daily living, e.g. dressing, bathing
	If overseas write "O" instead of address; if this person is less than 1 year old, write "N/A" Number and street Suburb, town or locality	16.	In other ways Not handicapped Is this person's life insured with a life assurance company? Yes
	Name of local council		or No 🗆

If this person is under 6 years old, answer question 17. 17. Is this child minded by someone other than his/her parent(s) for some part of each working day?	24. Is this person licensed to drive a motor vehicle (other than motor bike or motor scooter)?
Tick boxes which apply.	Yes 🗆
Yes — at child-care centre (including child-minding centres, pre-schools, day care centres, creches, day nurseries, play groups)	No 🗆
Yes—at home (not by child's parents)	25. Which of these payments are received? ◆ For this person, tick all boxes which apply.
No	 If no payments received, tick box 10.
18. What is this person's racial origin? ● If of mixed origin, indicate the one to which this person	 Do not count refunds from private or government medical funds.
considers himself/herself to belong. Tourse Strait	Superannuation or annuity 1
European origin 1 Islander origin 3	War widow's pension
Aboriginal origin 2 Other origin	Repatriation service
State one only	pension
IF THIS PERSON IS UNDER 5 YEARS OF AGE NO MORE QUESTIONS	Age pension
ANSWER QUESTIONS 19 AND 20 IF THIS	Widow's pension or
PERSON IS 5 YEARS OF AGE OR MORE	Supporting mother's benefit
19. For this person tick boxes to show ALL languages regularly used. • Include all languages regularly used whether at home, at work,	Unemployment benefit
at school, when shopping, etc.	Sickness or Special benefit 9 None of these
 Remember: This person may use more than one language — tick each language used regularly. 	
If an aboriginal tribal language is used, tick box 5 and write name of language. English	26. Does this person pay into a retirement benefit scheme such as superannuation, provident fund or annuity?
Italian	Yes 🗆
Please list	No 🗆
	Tick "yes" also if payments are made by employer.
20. Attendance at any educational institution: Tick appropriate box. Include if a school pupil, full-time, part-time or	Tick yes also it payments are made by employer.
 external student. An educational institution may be an infants, primary or 	27. Does this person usually work for wages, salary, payment or profit in a job, business, profession, or on a farm?
secondary school, correspondence school, university,	Yes
 college of advanced education, technical college, etc. Tick box 3 if person not attending. 	or
is this person— Still attending school?	No 🗆
Attending any other educational institution?	
Not attending? 3	28. If this person is a woman who has EVER been married, write the
Name of educational institution	number of bables she has had from ALL her marriages.
Manie of Soucational Institution	 Include children she has adopted.
Address	Do not count still-births.
State	• If none, write "None".
IF THIS PERSON IS UNDER 15 YEARS OF AGE NO MORE QUESTIONS	 If never married write "N/A" and go to question 31.
ANSWER THE REMAINING QUESTIONS IF THIS PERSON IS 15 YEARS OF AGE OR MORE.	Now living
21. Write the age at which this person left school.	Not now living
 If this person did not go to school, tick box 1. 	Total
 If this person is still at school, tick box 2. 	
Age left schoolYears	29. If this person is a woman who is NOW married, write the length
Did not go to school 1 Still at school 2	of her present marriage. If less than one year write "0".
	If not now married write "N/A" and go to question 31.
22. Has this person obtained a trade or other qualification since leaving school?	
If still at school, tick box 3. Yes	Number of years
2 No	
3 Still at school	30. If this person is a woman who is NOW married, write the number of babies she has had from her PRESENT marriage.
State details of highest qualification: Qualification name	Include children she has adopted.
Awarding institution	Do not count still-births.
Field of study	
Year obtained	Now living
23. In this person licensed to ride a motor bike or motor scooter?	Not now living

31	For this person tick the appropriate box to show all incorusually received each week from all sources.	ne	36.	How many hours PER WEEK does to or jobs held last week?	his person usually work in the job
	Count all income: e.g., include wages, salary, overtime	e, child		Main job	hours per week
	endowment, pensions, superannuation, tips and gratui business or farm income (less expenses of operation), scholarships			Other job(s)	hours per week
	 Do not deduct tax, superannuation, etc If unable to estimate income on a weekly basis tick the 	•	37.	In the main job held last week was	this person —
	appropriate box to show present income on an annual			Tick one box only.	
	No income	[] ¹		a wage or salary earner?	<u>(</u> -1 - 1
	Less than \$29 p.wk.	į 2		conducting own business but not	·
	Less than \$1500 p.yr. \$29 to \$39 p.wk.	[] 3		employing others?	: . 2
	\$1500 to \$2000 p.yr.	() -	1	conducting own business and employing others?	; 3
	Over \$39 to \$58 p.wk.	4	İ	a helper not receiving wages or sal-	
	Over \$2000 to \$3000 p.yr Over \$58 to \$77 p.wk.	C; 5	<u></u>		
	Over \$3000 to \$4000 p.yr				
	Over \$77 to \$96 p.wk. Over \$4000 to \$5000 p.yr.	[j e	38.	in the main job held last week what	•
	Over \$96 to \$115 p.wk.	[] 7	i	 Describe as fully as possible using builder's labourer). 	ng two or more words (e.g
	Over \$5000 to \$6000 p.yr	, ,		Where possible, give award or g	overnment designation
	Over \$115 to \$135 p.wk. Over \$6000 to \$7000 p.yr.	{ ₁ 8		 If a member of the armed service 	es, please state rank.
	Over \$135 to \$154 p.wk.	[] 9		Occupation	
	Over \$7000 to \$8000 p.yr Over \$154 to \$173 p.wk.	[] 10			
	Over \$8000 to \$9000 p.yr.	()	39.	For the main job held last week prin	nt employer's trading name and
	Over \$173 to \$231 p.wk. Over \$9000 to \$12000 p.yr.	(C) 11	•••	address of workplace.	in temployer's itselfing fiame and
	Over \$231 to \$288 p.wk.	[] 12	i	 If self-employed print name of or 	wn business.
	Over \$12000 to \$15000 p.yr.			If a teacher please print name of	
	Over \$288 to \$346 p.wk. Over \$15000 to \$18000 p.yr.	[] 13		 If a government employee please A person with no fixed place of v 	
	Over \$346 p.wk.	□ 14	ı	airline pilot, etc., print "N/A"	rork last week, e.g. taxi-diver.
	Over \$18000 p.yr		l	USE BLOCK LETTER	s
			ļ	Footon to to one booting one	
				Employer's (or own) trading name	
32.	Did this person do any work at all LAST WEEK?		l		
	Tick one box only.			Name of Division, Branch or Section	n (if any) in which
	Yes, worked for wages, salary,			this person worked	
	payment or profit Yes, but did unpaid work only [i 2 Goto	question 36			
	Did not work	question 33			
				Address of workplace:	
_		····	ł	Number and street	
It thi	s person ticked boxes 2 or 3 in question 32, please answer	auestions	l		
	d 34 and 35.	4		Suburb or town	
33.	Did this person have a full-time or part-time job, business	5,		State	Postcode
	profession or farm of any kind LAST WEEK?		ł	State	Posicode
	Yes, had a paid job, a business, a profession or farm last week (even if on holidays, sick,		<u> </u>		
	on strike, etc.)	י 🗆	40.	What kind of industry, business or a	
	Yes, helped without pay in a family business	[] ²		address? (i.e. the address given in	
	Other unpaid job Did not have any job, business, profession	□ 3		 Use two or more words, e.g. dair construction, retail grocery. 	y farming, road
	or farm last week	□ 4	İ		
			ł	Kind of industry	
34.	Was this person temporarily laid off by their employer will for the WHOLE of last week?	hout pay	<u> </u>		
	Yes I.		41.	How did this person get to work on	Tuesday 29 June 1976?
	0/			Tick boxes to show methods use	ed.
	No (Ti			Train 📋 0 Mo	tor bike or motor scooter 6
				_	ycle 7
35.	Did this person look for work last week?				rked at home [7] 8
	Looking for work means being registered with the Com	monwealth			I not go to work
	Employment Service, approaching a prospective employee	oyer,		Car—as driver	ner 🗍 10
	placing or answering advertisements, writing letters of application or awaiting the results of recent application			Car — as passenger [5	
	Yes, looking for first job	D 1		Please state	
	Yes, but not for first job	2		How does this person usually get to	work?
	No	□ 3		dogg ing person assent get to	•
	IF THIS PERSON TICKED BOXES 3 OR 4 IN	1			
	QUESTION 33 NO MORE QUESTIONS				

21					
DWELLINGS					
1. Tick the box which best describes this dwelling. Tick one box only. "Self-contained" means able to be completely closed off and with own cooking and bathing facilities. A self-contained dwelling (e.g. separate house, semi-detached house, terrace house; self-contained flat, home unit, villa unit, town house). A non self-contained dwelling (e.g. non self-contained flat, bedsitting room, non self-contained part of a detached house). A improvised dwelling (e.g. shed, garage, humpy) occupied on a permanent or semi-permanent basis. A mobile dwelling (e.g. caravan, houseboat, tent).	10. How many rooms are there in this dwelling? Write the number of each type of room. Count each room once only. Except for kitchens and bathrooms, a room shared with another household should be counted only by the principal householder. Do not count toilets, pantries, laundries, storerooms, halls or corridors. Type of Room: Bedroom(s) Permanently enclosed sleepout(s) Bedsitting room Combined lounge/dining room Dining room Lounge Kitchen — used only by this household Kitchen — shared with another household Bathroom — shared with another household Family room Study Business office Other rooms				
2. Is this dwalling joined to one or more other dwallings? Yes Or No —> Go to question 3 How many dwalling units are there in the whole building?					
2 units	11. Do you or any usual member of this household pay rent for this dwelling? If instalment payments are made under purchase contracts, mortgage agreements, etc., do not regard as rented; such payments should be shown in question 12. Yes Or No For the paid? South Australian Housing Trust Employer Other				
4. What is the material of the outer walls of this building? • Tick one box only. If more than one, indicate main material. Brick, brick veneer Metal 5 Stone 2 Fibro, asbestos 6 Concrete, concrete block 3 Other 7 Timber 4 Please describe	What is the weekly rent? Include the weekly equivalent of any rates payable separately by this household, e.g. sanitation, garbage, water rates (other than excess water). S C Is this dwelling rented furnished or unfurnished? Furnished Unfurnished Unfurnished				
5. What is the main source of water supply within this dwelling? Tick one box only. Piped from mains Piped from rain water tank Piped from other source No piped water within this dwelling	12. Is this dwelling owned (or being purchased) by you or any usual member of this household? Yes or No No No more questions				
6. What is the method of sewage disposal for this dwelling? Flush toilet connected to public sewer Flush toilet connected to individual system, e.g. septic tank Sanitary pan collection Other	Is there a mortgage (or contract of sale) on this dwelling? Yes — one only Yes — more than one No more questions Who holds the mortgages (or contracts of sale) on this dwelling?				
7. What fuel or power do you mostly use for the following household purposes? • Tick one box in each of the four columns. Living Bathroom Cooking Lighting room water	First mortgage Second and other (tick one but mortgages (lick bases only) which apply) Trading bank				
Cooking Lighting room heating heating	Savings bank Building society Life assurance company Solicitor's 'frust fund Employer Finance company South Australian Housing Trust				

Cook Abstract Housing Host			
Local government body	<u>-</u>		
State or Australian government			
Defence or war service homes			
Private lender or other source			
What monthly payment (or average proathly payment) is made on —			

4 or more

3

 ${\bf 9.}$. Is this dwelling situated on a holding of a hectare (2½ acres) or more which is used mainly for agricultural or pastoral purposes?

8. How many registered motor vehicles owned or used by members of this bousehold were garaged or parked at or near this dwelling for the night of 30 June 1976?

2

• That is for any type of crop growing, animal or poultry farming.

Exclude motor bikes, motor scooters, tractors.
 Include company vehicles kept at home.

None

Yes or No []

(i) The first mortgage (or contract of sale)?.... (ii) The second and other mortgages (or contracts of sale)?.....\$.

☐ °

[] ¹⁰

" □ 12

HAVE YOU MISSED ANY PAGES OR QUESTIONS?

Please check

- that everyone, including babies, who spent Census Night in this household has been included on this form
- that all questions have been answered as required for each person. It is very easy to forget to tick a box or leave out information because you don't think the question applies. You should answer every question except where instructions tell you otherwise
- that the dwelling questions have been answered
- -that the front page has been signed



For Collector's Use Only 1. Tick the box which best describes the structure in which this dwelling is contained-Separate house Semi-detached Terrace house Mobile dwelling Improvised dwelling Block of flats or Block of flats or Group of villa units Dwelling and home units of up to home units above or town houses house non dwelling and including 3 storeys combined EACH ON A SEPARATE BLOCK OF LAND 2. How many dwelling units are there in the whole building? 3. If dwelling unit is unoccupied, the reason for being unoccupied --☐ , For sale Life, Holiday home To let (other Condemned or than holiday home) awaiting demolition 3 Newly completed Usual resident temporarily absent occupancy C 8 Other 4 Vacant for repairs or alterations Specify Males Females Persons Total persons in household i.e.

listed on page 1 and on any extra

Personal Slips issued.

APPENDIX D

INQUIRIES

State or			
Territory	For Personal Inquiries	Telephone	For Written Inquiries -
NEW SOUTH	Census Liaison Officer	(02)	Deputy Commonwealth Statistician
WALES	Population Census Subsection	236.6111	(Attention: Supervisor
	Level 5 St Andrews House		Demography Section)
	Sydney Square		Box 796, G.P.O.
	SYDNEY		SYDNEY. N.S.W. 2001
VICTORIA	Supervisor, Demography Section	(03)	Deputy Commonwealth Statistician
	Commonwealth Banking Building	652.6211	(Attention: Supervisor
	Cnr Flinders and Elizabeth Streets		Demography Section)
	MELBOURNE.		Box 2796Y, G.P.O.
			MELBOURNE. VIC. 3001
QUEENSLAND	Supervisor, Social and Demography	(07)	Deputy Commonwealth Statistician
	345 Ann Street	33.5606	(Attention: Supervisor, Social and
	BRISBANE.		Demography Section)
			345 Ann Street
			BRISBANE. QLD 4000
SOUTH	Information Officer	(08)	Deputy Commonwealth Statistician
AUSTRALIA	Prudential Building	228.9439	(Attention: Information Officer)
	195 North Terrace		Box 2272, G.P.O.
	ADELAIDE.		ADELAIDE. S.A. 5001
WESTERN	Census Liaison Officer	(09)	Depuxy Commonwealth Statistician
AUSTRALIA	1-3 St George's Terrace	326.3423	(Attention: Census Liaison Officer)
	PERTH.		1-3 St George's Terrace
			PERTH. W.A. 6000
TASMANIA	Census Liaison Officer	(002)	Deputy Commonwealth Statistician
	188 Collins Street	20.4437	(Attention: Census Liaison Officer)
	HOBART.		Box 66A, G.P.O.
			HOBART. TAS. 7001
NORTHERN	Census Liaison Officer	(089)	The Statistician, Northern Territory
TERRITORY	7th Floor, M.L.C. Building	80.2612	(Attention: Census Liaison Officer)
	81 Smith Street		Box 3796 P.O.
	DARWIN.		DARWIN. N.T. 5794
AUSTRALIAN	Assistant Supervisor	(062)	Australian Statistician
CAPITAL	User Contact and Dissemination	52.6006	(Attention: Population Census Branch)
TERRITORY	Population Census Branch		Box 10, P.O.
	Wing 4, Level Gb		BELCONNEN. A.C.T. 2616
	Cameron Offices		
	BELCONNEN.		